

Tuesday 11 June		
08.00	REGISTRATION AND COFFEE/EXHIBITION	
09.00	Welcome Opening Remarks	H Goetz, President - Industrieverband Feuerverzinken eV A Zedet, EGGA President
SESSION 1 – Focus on Germany <i>Chairman: P Niederstein</i>		
09.15	Galvanizing Industry in Germany	G Deimel, Industrieverband Feuerverzinken eV (Germany)
09.45	Steel Construction in Germany	B Hauke, Bauforumstahl (Germany)
10.15	Digital Communication for the Galvanizing Industry – Next to the Customer and to the Decision Maker	H Glinde Industrieverband Feuerverzinken eV (Germany)
10.45	COFFEE and EXHIBITION	
SESSION 2 – Technology for Galvanizing Applications <i>Chairman: L Pernice</i>		
11.15	Galvanizing of Highway and Railway Bridge Constructions for Dynamic Loads	F Simonsen, Technische Universität Darmstadt – Materialprüfungsanstalt Darmstadt [MPA] (Germany)
11.45	Corrosion Performance – Real Performance Evaluations in Infrastructure Applications	A Hirn, Nordic Galvanizers (Sweden)
12.00	Corrosion Performance – Accelerated Testing versus Exposure Testing for Comparisons with Competing Coatings	M Cook, EGGA / L Sjögren, KIMAB (Sweden)
12.15	Corrosion Resistance of Batch and Continuous Galvanized Highway Safety Barriers - 10 year Monitoring Program Experiences	Dipl Math-Techn M Schröder, Bundesanstalt für Straßenwesen [BAST] (Germany)
12.45	LUNCH and EXHIBITION	
SESSION 3 – Galvanizing in Architecture and Construction <i>Chairman: H Glinde</i>		
14.00	Galvanized Steel in Modern Architectural Facade Construction	Prof Hachul, Fachhochschule Dortmund (Germany)
14.45	Structural Bonding of Hot Dip Galvanized Components	Prof M Feldmann, RWTH Aachen (Germany)
15.15	Future Possibilities for Sol Gel Post- Treatments for Batch Galvanizing	Dr F Goodwin, International Zinc Association (USA)
15.35	Galvanizing in Construction in France	J da Silva, Galvazinc Association (France)
15.50	COFFEE and EXHIBITION	
SESSION 4 – EGGA ACTIVITIES AND AGM <i>Chairman: A Zedet</i>		
16.15	The European Market Picture – EGGA Statistical Report for 2012 Presentation and Discussion of EGGA Progress Reports and Project Briefings: <ul style="list-style-type: none"> • Standards Affecting Galvanized Products. • CE Marking of Steel Products and Fabrications. • Fire Protection of Steel Buildings. • Life Cycle Inventory and Sectoral Environmental Product Declaration. 	
17.15	EGGA Annual General Meeting	
17.30	Close of Sessions	

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Wednesday 12 June		
SESSION 5 – PROCESS TECHNOLOGY <i>Chairman: A Mohrenschildt</i>		
09.00	Overall Parameter Study for Optimisation of High Temperature Galvanizing	S Six, Institute for Corrosion Protection, IKS (Germany)
09.30	Comparing Pre-Galvanized and Batch HDG Processes from a Customer Perspective	O Toenjes Welser Profile Deutschland GmbH (Germany)
09.50	Crane Technology for Galvanizing	J Koglin, Scheffer Krantechnik (Germany)
10.10	Post treatment technology for batch galvanized steel	T Imming, Chemie Wocklum (Germany)
10.30	COFFEE and EXHIBITION	
SESSION 6 – PRODUCT TECHNOLOGY <i>Chairman: M Huckshold</i>		
11.00	Protecting the Market for Galvanized Steel in Tubes and Fittings for Drinking Water Applications – The '4MS Story'	H Jedinger, Georg Fischer Fittings GmbH (Austria)
11.30	Chemical Pre-weathering of Galvanized Steel Components	Prof R Feser, Fachhochschule Iserlohn (Germany)
12.00	Galvanizing of High Strength Fasteners with Large Dimensions	Dr U Wuttke, MPA Darmstadt (Germany)
12.30	Performance of Duplex Coatings on High Temperature Galvanized Steel	Dr A Rudolph, Institut fuer Korrosionsschutz Dresden GmbH (Germany)
13.00	LUNCH	
14.00	DEPART FOR WORKS VISITS	

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