

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	

The organisers reserve the right to amend this programme. Amendments to the programme will be published on the event web site.