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“The Role of Niobium in Advanced Ferritic Stainless Steels – Building a Sustainable Future”

The Royal Society of Chemistry, Burlington House, Piccadilly, London W1J 0BA
15th July 2015

AGENDA

09.30	Assemble, Coffee	Library, The Royal Society of Chemistry
09.45	Opening Remarks	Naila Croft (Chair), Beta Technology, UK
10.00	Keynote Paper - Market and Applications for Ferritic Stainless Steels	Markus Moll, SMR - Steel & Metals Market Research, Austria
10.30	The Charles Hatchett Award 2015 Lecture: ‘Development of High Chromium Ferritic Steels Strengthened by Intermetallic Phases’	Bernd Kuhn, Forschungszentrum Julich GmbH, Institute for Energy & Climate Research, Germany
11.10	Coffee	
11.40	A New Ferritic Stainless Steel with Improved Thermo- Mechanical Fatigue Resistance for Exhaust Parts	Laurent Faivre, Aperam Isbergues, France
12.10	Ferritic Stainless Steels for Construction Applications	Nancy Baddoo, Steel Construction Institute, UK
12.40	Lunch	
13.45	High Surface Quality Niobium-bearing Ferritic Stainless Steels for Elevators	Yang Weihao, Shanghai Mitsubishi Elevator Company, China
14.15	Future Developments in Stainless Steels containing Niobium	Andrew Backhouse, Outokumpu Stainless, UK
14.45	Discussion/Concluding Remarks	Eduardo Ribeiro, CBMM, Brazil

Organised by: Beta Technology on behalf of CBMM
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