

**FREE ADMISSION**  
**EXHIBITOR BUSINESS PRESENTATIONS**  
**29 – 31 MARCH 2010**

**Day 1 - Monday 29 March 2010**

Time Slot	Company	Speaker Name	Presentation Title
11.00 – 11.20	Bühler	Norbert Kern	Modern wet grinding and dispersion technology
11.30 – 11.50	Hoffmann Mineral	Dr Nicole Knoer	Effects of Neuburg Siliceous Earth in UV-curable wood coating
12.00 – 12.20	BYK Chemie	Andreas Freytag	Improving adhesion of epoxy primers – A new additive technology
12.30 – 12.50	DSM Powder Coatings Resins	Jan M. Paauwe	Innovations in powder coatings technology
13.00 – 13.20	Du Pont de Nemours International	Andrew Moody	DuPont Capstone, maximum performance, minimum environmental footprint
13.30 – 13.50	Argon Kimya San ve Tic	Yuksel Akarsu	Pure acrylics and innovations in water based polymers
14.00 – 14.20	Dow Coating Materials	Ilham Kadri	Building sustainability into the coatings innovation process, a responsibility of all suppliers to the industry
14.30 – 14.50	BASF	Dr Peter Pfoehler	Stain-resistant binder Acronal DS 6282 X
15.00 – 15.20	Automation	Holger Seyler	The easy way for coating thickness and dew point measurements
15.30 – 15.50	SCR Sibelco	Steven Devlies	Sibelco - new mineral developments for increased paint performance
16.00 – 16.20	Elcometer	Craig Woolhouse	Simplifying coatings inspection
16.30 – 16.50	Evonik Tego Chemie	Jay Adams	Silicone-epoxy hybrid resins for novel high-solids systems
17.00 – 17.20	Kek-Gardner	George Tunnicliffe / Martin Thomson	Advantages of centrifugal sieving in the powder coatings industry

**Day 2 – Tuesday 30 March 2010**

Time Slot	Company	Speaker Name	Presentation Title
11.00 – 11.20	Bühler	Norbert Kern	Modern wet grinding and dispersion technology
11.30 – 11.50	Hoffmann Mineral	Dr Alexander Risch	Neuburg Siliceous Earth for self-leveling epoxy industrial flooring
12.00 – 12.20	BYK Chemie	János Hajas	ANTI-TERRA 250 for aqueous systems: A versatile additive with many faces
12.30 – 12.50	DSM Neo Resins	Bart Immerzeel	Aqueous solutions for decorative applications
13.00 – 13.20	Du Pont de Nemours International	Andrew Moody	DuPont Capstone, maximum performance, minimum environmental footprint
13.30 – 13.50	Argon Kimya San ve Tic	Yuksel Akarsu	Pure acrylics and innovations in water based polymers
14.00 – 14.20	Thor Specialties	Katia Padoan	Trend in preservation and use of silver-based biocides
14.30 – 14.50	BASF	Dr Juan Antonio Gonzalez Gomez	Paliocrom® meets Irgazin®, a colourful journey through the integration
15.00 – 15.20	Automation	Holger Seyler	The easy way for coating thickness and dew point measurements
15.30 – 15.50	SCR Sibelco	Steven Devlies	Sibelco - new mineral developments for increased paint performance
16.00 – 16.20	Elcometer	Craig Woolhouse	Simplifying coatings inspection
16.30 – 16.50	Evonik Degussa	Willi Mendel	New easy to dispense pigment preparations in granule form for solvent and waterborne coating application
17.00 – 17.20	Xtrutech	Richard Johnson	Wear issues in powder coating extruders

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## Day 3 – Wednesday 31 March 2010

Time Slot	Company	Speaker Name	Presentation Title
11.30 – 11.50	Rhodia	Fabio Trezzi	Low/Zero VOC innovations for paint formulators
12.00 – 12.20	Cytec	Uwe Kubillus	Cytec's new developments in outdoor powder coating resins
12.30 – 12.50	Ara-Coatings	Dr Ralph Domnick	Brilliant Nano colour coatings with enhanced properties
13.00 – 13.20	Perstorp	Vrijesh Singh	Boltorn W3000 for water containing paints, add 1% and save 10%
13.30 – 13.50	Eastman Chemical Company	Ralph Miescher	An introduction to Cellulose Esters for use in high quality coatings
14.00 – 14.20	Dow Corning	Gerald Braeuer	Silicone base solutions for building protection

Programme subject to change