

Monday 12 of June, 2006

WORKSHOP

14:30 - 15:50 Workshop

WS-1	Quill (Q-Lab Co)	<i>The Value of Correlation</i>
WS-2	Gichuhi (Halox Co.)	<i>Corrosion inhibitors</i>
WS-3	Kilpeläinen (Mondo Minerals)	<i>Finntalc in Decorative Paints</i>
WS-4	Ruhlmann (COATEX)	<i>Polyurethane thickeners for improved colour acceptance</i>

16:20 - 17:40 Workshop

WS-5	Vormbruck (Konica Minolta Sensing Europe B.V.)	<i>Ciba® COLIBRI™, a new concept for colour matching</i>
WS-6	Müller (Rohm and Haas)	<i>Avanse, new generation in acrylic binders</i>
WS-7	Pálvölgyi (Association of Hungarian Producers of Materials for Construction)	<i>Kiváló Építési Termék (KivÉT) minőséggel bevezetése Magyarországon</i>
WS-8	Sándor (GKM)	<i>A 25/2006-os kormányrendelet (VOC-rendelet) lényegi elemei</i>

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POSTERS

VII. Section: 16:15 - 17:15

VII.P-1	Snuparek	<i>Precursors for acrylic clearcoats</i>	VII.P-7	Krueger	<i>Analysis of weathering effects in automotive coatings by thermoluminescence</i>
VII.P-2	Zubielewicz	<i>The optimization of latex paint formulations with carbonate extenders</i>	VII.P-8	Krueger	<i>Screening the weathering stability of automotive coatings by chemiluminescence</i>
VII.P-3	Delucci	<i>Resinous coatings for ship decks</i>	VII.P-9	Kulikova	<i>Influence of fluorescent polymer materials composition on the optical properties</i>
VII.P-4	Golikov	<i>Organic coatings for cheeses</i>	VII.P-10	Manerov	<i>Influence of titanium dioxide on the hardening of epoxy oligomers with the amine hardeners</i>
VII.P-5	Schwarz	<i>Stability, particle size and surface charge of nanoparticles</i>	VII.P-11	Razvan	<i>Practical method for CPVC of water based paints</i>
VII.P-6	Fekete	<i>Accelerated testing of different binder types waterborne coating systems</i>	VII.P-12	Gladilovich	<i>Use of synergetic methods in management of steady functioning of the coating materials manufacturing plant</i>