

Wednesday, May 17th

	Track 1	Track 2	Track 3
7:30 - 6:00	Registration		
8:00 - 8:45	Opening Keynote	Dan Calkins	Benjamin Moore
9:00 - 9:30	Achieving High Performance in Industrial Coatings King Industries - Matthew Gadman <i>Improving Corrosion Resistance of DTM Coatings using Hydrophobic Alkyl Aryl Sulfonate Additives</i>	Coating Technologies for Improved Lifestyles Covia - Scott Van Remortel <i>New ultrawhite, USA-made, durable, and lower density filler solutions for coal elastomeric roof coatings</i>	Formulation Improvement with Additive Technology Evonik - Jim Reader <i>Replacing Fluorine Based Additives in Coating Formulations</i>
9:30 - 10:00	Achieving High Performance in Industrial Coatings Solvay - Tiffany Chen <i>Enhance Performance of Waterborne Coatings using Functionalized Binders with Novel Monomers</i>	Coating Technologies for Improved Lifestyles Evonik - Ingrid Meier <i>Novel Silica Particle Technology for High Durability Matte Wood Coatings</i>	Formulation Improvement with Additive Technology Solvay - Brian Vest <i>Performance Benefits of APE-free and Low VOC Multifunctional Additives for Water-based Coatings and Colorants</i>
10:00 - 10:30	Achieving High Performance in Industrial Coatings DIC - Hiroaki Nakano <i>Novel cobalt-free driers designed for waterborne & solvent-borne coatings with excellent drying performance at low use levels</i>	Coating Technologies for Improved Lifestyles Wanhua - Lin Luo <i>Novel high performance, sustainable waterborne 2K and 1K floor coating solutions</i>	Formulation Improvement with Additive Technology Clariant - Mark Coward <i>The optimization of copolymerization rates using reactive emulsifiers and the correlating performance improvements in wet scrub resistance and water resistance</i>
10:30 - 11:00	Coffee Break		
11:00 - 11:30	Achieving High Performance in Industrial Coatings Munzing - Royce Mathews <i>Unique Additives for Coatings</i>	Coating Technologies for Improved Lifestyles Nouryon - Helena Wassenius <i>New ultra-low viscous, highly associative cellulose ethers for acrylic-based architectural paints</i>	Formulation Improvement with Additive Technology Lubrizol - Anthony Gilbert <i>100% Active Dispersants for Aqueous and Non-Aqueous Coatings</i>
11:30 - 12:00	Achieving High Performance in Industrial Coatings Eckart - Jon Lawniczak <i>Development of Easy-to-Disperse Aluminum Pigments for Waterborne Paint Systems</i>	Coating Technologies for Improved Lifestyles Evonik - Rishi Bhide <i>New Thermal Management Raw Materials Platform gives Flexibility to Develop Next Generation Thermal Insulation Coatings (TIC) with Improved Performance</i>	Formulation Improvement with Additive Technology Siltech - Bob Ruckle <i>Bio-Organic Silicone Additives: Non-Petroleum Based Alternative Raw Materials</i>
8:30 - 5:30	Open Time / Exhibitor Hall		
12:00 - 1:00	Lunch Exhibit Hall		
1:00 - 2:30	Panel Discussion- Awards		
3:00 - 3:30	Achieving High Performance in Industrial Coatings Ingevity - Amanda Tosh <i>Exploration into the benefits achieved when using polycaprolactone polyols in 2K polyurethane coatings</i>	Coating Technologies for Improved Lifestyles Evonik - Letitia Luu <i>Improved Adhesion of Silicone Roof Coatings to Difficult Membranes with Novel Silanes</i>	Driving Sustainable Coatings with Chemistry ICL - Michelle Bauer <i>Advancing Sustainable Water-Based Coatings with Heavy-Metal Free Corrosion Inhibitors</i>
3:30 - 4:00	Achieving High Performance in Industrial Coatings CHT - Bruce Berglund <i>High Performance, Sustainable Wax and Silicone Emulsions for Industrial Coatings Applications</i>	Coating Technologies for Improved Lifestyles CHT - Cody Lindemulder <i>Emulsion Principles and the Importance of Waterborne Hydrophobic Additives in Architectural Paints and Coatings</i>	Driving Sustainable Coatings with Chemistry Coim - Ashish Zore <i>New Polyester Dispersion for VOC-Compliant 2-Component Waterborne Coatings: A Comparison of High Performance Near-Zero-VOC Light-Stable Polyurethane/Polyurea Floor Coating Technologies</i>
4:00 - 4:30	Achieving High Performance in Industrial Coatings Vencorex - Sadia Younas <i>Flexible Poly-Isocyanates for Solvent-free, High-Solid and Waterborne Coatings</i>	Coating Technologies for Improved Lifestyles Dow - Michelle Gallagher <i>Analytical Methodologies and Challenges for Understanding Paint Emissions</i>	Driving Sustainable Coatings with Chemistry Arkema - Abby Miller <i>Environmental Advantages for PVDF-Based Aqueous Dispersion Applications</i>

4:30 - 5:30

Business Woman in Paint & Coatings

5:30 PM

Exhibit Hall Closure