

**TITLE:** Influence of selected rheology additives on viscoelastic properties of moisture-curing adhesives and sealants

**PRESENTER:** Dr. Eva-Maria Kutschmann, Product Development, Business Unit Coating Solutions, Lehmann&Voss&CO KG, Hamburg, Germany

**ABSTRACT:** A new class of organic rheology additives for sealants based on silane-terminated polymers is introduced. Experimental test results from rheological measurements and tack-tests are presented on selected examples. The influence of various additives on activation process and properties are discussed.