

Program

2009 Applications Seminar Series for Polymers in Industry & Development

Preliminary Program

09:00	Doors Open
09:30	Welcome Overview of NETZSCH Instruments Product Lines
09:45	DSC and TGA methods: Instrument Specifications & Conditions for Reliable Test Results
10:30	Break
11:00	Quality Control and Failure Analysis by DSC and TGA. Including Thermokinetic Analysis for Optimisation & Precise Predictions of the Curing Process
12:15	TG-FTIR and TG-MS
12:45	Lunch
14:00	Visco-Elastic Properties of Polymers and Composites by DMA
14:45	Break
15:00	Cross-Linking – even-in-situ! Optimised Curing of Reactive Resins On-Line by DEA
15:30	Thermal Conductivity of Polymers, Polymer Melts and Rubbers by LFA
16:00	Questions and Close