

# Program

## Latest Developments of Thermal Analysis and Adiabatic Reaction Calorimetry for Materials Characterization and Process Safety

08.30 – 09.00	Registration
09.00 – 09.15	Welcome Short Introduction to the Analyzing & Testing Business Unit of NETZSCH
09.15 – 10.30	Characterization of Polymers and Process Optimization by DSC and TGA
10.30 – 10.45	Break
10.45 – 11.30	Visco-elastic Properties of Polymers & Composites by DMA
11.30 – 12.15	Cure Monitoring of Reactive Resins by DEA
12.15 – 13.15	Lunch
13.15 – 14.00	Thermal Conductivity of Polymers & Building Materials by LFA, HFM and GHP
14.00 – 14.30	Process Safety in Chemical Industry by Accelerating Rate Calorimeter and Automatic Pressure Tracking Adiabatic Calorimeter
14.30	Discussion and Good Bye