

# Registration Form - Fax +49 (0) 721 4094 380

## Registration

... Yes, I would like to attend the seminar on Rheology & Thermal Analysis on

26. May in Runcorn at Thermo Fisher Scientific

Unfortunately, I will not be able to attend, but would appreciate information on the following topics:

Rheometers and Viscometers  Modular Lab Mixers and Extruders

Other \_\_\_\_\_

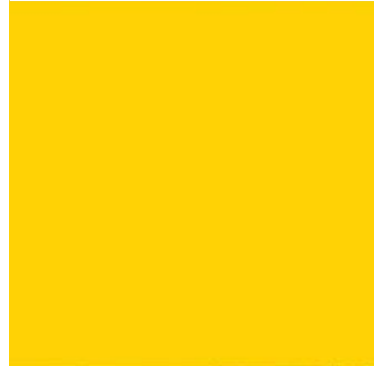
Title, First Name, Last Name	
E-mail	Telephone / Fax
Company	Department/Position
Street	
Postcode, Town, County	
Date	Signature

### Registration fee:

The seminar is free of charge. Seminar materials and meals are included. Fax back or register at [seminar.mc.de@thermofisher.com](mailto:seminar.mc.de@thermofisher.com)

We do reserve the right to cancel a course if the minimum number of attendees is not reached.

If you have questions in particular, please contact Kevin Barber at [kevin.barber@thermofisher.com](mailto:kevin.barber@thermofisher.com) or +44 (0) 7976 241693.



# Rheology & Thermal Analysis



## One-day Intensive Seminar

26. May 2011  
Comprehensive Material Characterisation

Location  
**Thermo Fisher Scientific, Runcorn**



Does your work revolve around functional materials? Is the development of new materials your domain? Are you interested in exploring how thermal analysis and rheology can assist you in your work?

We are offering a one-day intensive seminar, "Rheology and Thermal Analysis: Comprehensive Material Characterisation", in cooperation with NETZSCH, to give an overview of methods employed in industry and to focus on some of the main field-tested applications and their advantages. To finish the seminar and illustrate the possibilities, specialists will demonstrate actual measurements.



# PROGRAMME

- 09:30 Reception & Introduction of NETZSCH and Thermo Fisher Scientific
- 10:00 Introduction to Rheology
- 11:00 Coffee Break
- 11:30 Basics of Thermal Analysis
- 12:30 Lunch Break
- 13:30 Practical Examples I: Rheological Characterisation of Curing Materials like Polymers, Inks & Coatings
- 14:15 Practical Examples II: Characterisation and Optimisation of the Curing of Paints and Adhesives by Thermokinetics
- 15:00 Coffee Break
- 15:30 Hands-on demonstration of the measurement capabilities of a Rheometer and a DSC unit (2 groups)
- 17:00 Final Discussion

