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TA Instruments, a division of Waters, is pleased to invite you to their annual user meeting. The latest developments in Thermal Analysis and Rheology will be presented. Specialists from industry and academics will share their research with you. This seminar is also the perfect opportunity to meet and discuss with colleague specialists in the field.

Users of all brands of equipment are encouraged to participate. If you are not yet using Thermal Analysis or Rheological characterization techniques this is the perfect seminar to find out what benefits these techniques can offer your company.

WHEN AND WHERE
19 October, Edegem (Antwerp), Belgium

REGISTRATION
Registration is free of charge! Please do not forget to register through the included registration card as early as possible since space is limited. Language of the seminar is English.

For more information please contact Katia Van Praet:
Phone: +32 (0)2 706 00 80 or +31 (0)76 508 72 70
E-mail: Belgium@tainstruments.com or Netherlands@tainstruments.com

PROGRAM
9.00 - 9.30 Registration — Coffee
9.30 - 10.15 E. Verdonck (TA Instruments Benelux) Introducing the New Q2000 Series DSC and the TAM Microcalorimeters.
10.45 - 11.00 Break
11.00 - 11.30 A. Jurgens (TNO Kwaliteit van Leven, Zeist, The Netherlands) Improving Sub Zerzo Food Processing with Rheology and Thermal Analysis.
11.30 - 12.00 S. Ronkart (Universiteit de Gembloux, Belgium) Importance of the Glass Transition on the Food Ingredient Stability During Storage.
12.00 - 12.30 H. Miltner (Vrije Universiteit Brussel, Belgium) MTDSC Study of the Matrix-Filler Interaction in Polymer Nanocomposites
12.30 - 14.00 Lunch
14.45 - 15.15 S. Reynaert (Katholieke Universiteit Leuven, Belgium) Rheology at Interphases.
15.15 - 15.30 Break
15.30 - 16.00 M. Vierstraete (Bekaert Technologie centrum, Zwevegem, Belgium) Dynamic Mechanical Analysis: an Excellent Tool to Study Polymer Films and Coatings.
16.00 - 16.30 Prof. J. Mullens (Universiteit Hasselt, Belgium) The Use of TGA-MS, TGA-FTIR, HT-DRIFT and HT-XRD in the Aqueous Solution-Gel Synthesis of High Performance Oxides.
16.30 - 17.00 G. Peters (Eindhoven University of Technology, The Netherlands) Rheology and Flow Induced Crystallization of Polymers.

REGISTRATION FORM
Please use capital letters.
Name __________________________________________
Company _________________________________________
Department _______________________________________
Address __________________________________________
ZIP ____________________ City ____________________
Country __________________________________________
Phone ___________________________________________
Fax _____________________________________________
E-mail ___________________________________________

☐ I would like to participate to the Thermal Analysis and Rheology User meeting on October 19.

☐ I cannot participate, but keep me informed on future activities.

☐ I cannot participate, but would like to have more information on ________________________________

(note that lecture notes can only be provided for the presentations from TA Instruments staff!)

TO REGISTER
Please fax form to:
+32 (0)2 706 00 81 or +31 (0)76 508 72 80,
or you can send this registration form to:
TA Instruments - Waters
Attn. Katia Van Praet
ConneXion Business Park,
Brusselsesteenweg 500,
BE- 1731 Zellik

You will receive a road description and confirmation.