



Training Meeting on Particle Size Measurement LGC, Runcorn, 21st March 2007

OPEN FORUM

The Committee and membership consists of people with a collectively vast experience in particle sizing/powder characterisation. If there is sufficient interest, it is proposed to run a clinic for those who wish to discuss a particular issue or problem in particle size analysis, or powder characterisation. This will be either on an entirely one to one basis with someone with relevant knowledge or experience of as an open forum where delegates could put their questions forward with or without naming their affiliation.

Please indicate your interest in participating in such a discussion or clinic.

Name..... Company.....

☐ I wish to put the following question to an open forum on Particle sizing/powder characterisation, but wish to withhold my name affiliation.

I wish to put the following question to an open forum, and will be happy that my name/affiliation is disclosed.

Question	
•••••	••••••

Please put me in contact with a Committee member or delegate with suitable experience in the following area of particle size analysis/characterisation

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PLEASE NOTE Although the contact name will be provided in private and in good faith, the Particle Characterisation Group cannot provide facilities for private discussion and any further aspects of confidentiality will remain the responsibility of those involved in the discussion.

The Royal Society of Chemistry will store the information you supply on its electronic records in order that information about its activities, products and services may be sent to you by mail, telephone, email or fax. If you DO NOT wish to receive information, please put a tick in the box.

The Royal Society of Chemistry may, from time to time, execute mailings on behalf of suppliers of goods and services considered to be relevant to your professional/scientific interests. If you DO NOT wish to receive information, please put a tick in the box

Signature.....

PLEASE RETURN THIS FORM TO PCIG BY 14TH MARCH 2007 EMAIL; particles@btconnect.com