

Equipment Name: Nikon Eclipse E600

Category:

C. Particle Characterisation in and ex-situ and/or

Institute: University of Leeds

Location: ParticlesCIC, Engineering Building, Leeds. LS2 9JT. UK

Contact Details of Technology Expert:

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Short technology description/Overview (*approx 300 words*):

Optical microscope for quick evaluation of agglomerated state of particulates.

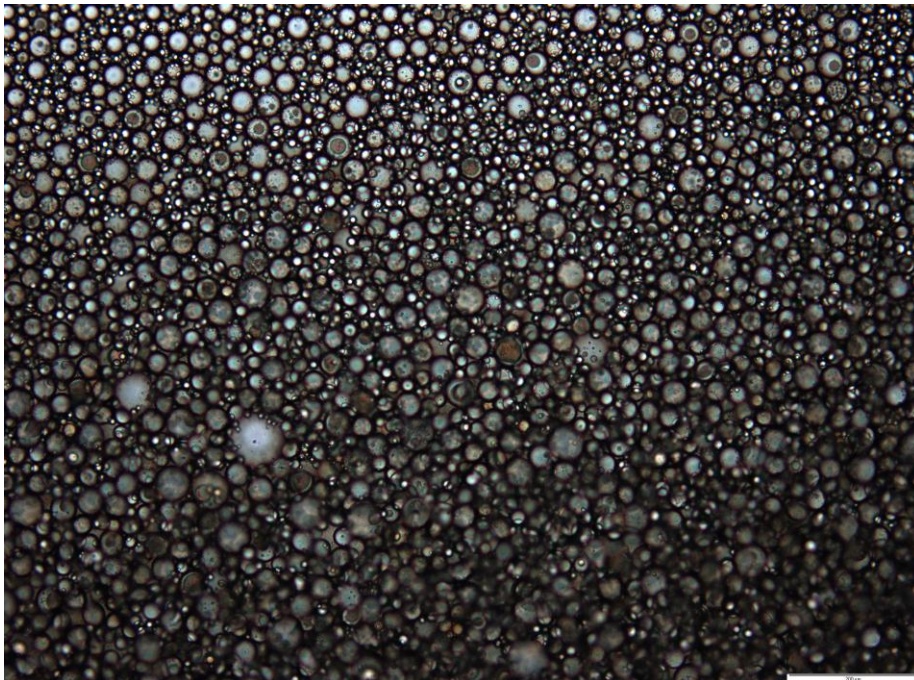
Main Features (Equipment Capabilities):

- 10x, 20x, 50x and 100x magnification

Typical Samples & Images:

Dry particles, colloids, emulsions.

Below is a 10x magnification image of an emulsion.



Any further Information: