



MATERIALS CHARACTERIZATION

Inline/Online Particle Characterization

Offline Particle Characterization







Tensiometers

Viscometers & Rheometers





SURFACE SCIENCE

Atomic Force Microscopes

Nano Particle Deposition





Optical and Force Tensiometers

Plasma Treatment Systems





Profilometers

Raman Confocal Microscopes





XPS, AES and TOF-SIMS

Zeta Potential Analyzers







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MANUFACTURING

3D Printing

Extrusion & Injection-molding Machines











Micro-/Nano-lithography Systems

Nano Particle Production

Plasma Treatment Systems







MICROSCOPY

Atomic Force Microscopes

Raman Confocal Microscopes



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SPECTROSCOPY

Atomic Force Microscopes

PAT - Process Transmission Flow Cells for NIR analysis





Raman Spectroscopy and Imaging Systems

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