

Particle Size Analysis

LA950

Principle

Determination of particle size and distribution by laser scattering.

Manufacturer	Horiba Ltd.
Measurement Types	Dry Wet (suspension)
Range Wet Measurement	0.03 - 3000 μm
Range Dry Measurement	0.1 - 3000 μm
Light Sources	Laser (red): 650 nm Blue light: 405 nm
Optical Models for Analysis	Fraunhofer Mie
