

*We provide innovative, imaging-based particle analysis solutions on a global scale, with a world-class commitment to customer service, quality and value.*

**FlowCam helps advance research, increase productivity, and ensure quality.**

- Analyze particle size and shape accurately, reliably, and quickly
- Collect more detailed, real-time information about particles than alternative techniques
- Automatically filter, sort, and analyze particle images for easy, rapid characterization

**The FlowCam<sup>®</sup> Difference**

- Measures particle size and shape: Collect over 40 measurements on each particle imaged for a more comprehensive analysis
- Provides superior image quality and image-based measurements: Fast and accurate results one can see, backed by the quantitative data to prove them
- Gives statistically relevant results quickly: Capture tens of thousands of particle images per minute
- Allows automated particle characterization based on statistical pattern recognition: Saves time by automatically separating different types of particles into user-created libraries
- Delivers accurate results on all particles from 300 nm to 5 mm.

Applications	Products
<ul style="list-style-type: none"> <li>• Aquatic &amp; Freshwater Research</li> <li>• Biopharmaceutical &amp; Pharmaceutical</li> <li>• Public Water</li> <li>• Algae Technology</li> <li>• Other Industries:                             <ul style="list-style-type: none"> <li>○ Chemicals</li> <li>○ Food &amp; Beverage</li> <li>○ Superabrasives</li> <li>○ Oil &amp; Gas</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• <a href="#">FlowCam<sup>®</sup> Nano</a></li> <li>• <a href="#">FlowCam<sup>®</sup> 8000</a></li> <li>• <a href="#">FlowCam<sup>®</sup> 5000</a></li> <li>• <a href="#">FlowCam<sup>®</sup> ALH</a></li> <li>• <a href="#">FlowCam<sup>®</sup> Cyano</a></li> <li>• <a href="#">FlowCam<sup>®</sup> Macro</a></li> <li>• <a href="#">VisualSpreadsheet<sup>®</sup></a></li> </ul>

**Leadership -- Kent A. Peterson, President and CEO:**

Kent Peterson has led Fluid Imaging Technologies since joining the company’s founder over 15 years ago. The advent of this novel technology created an opportunity to develop multiple application and geographic markets. The value proposition is to enhance science and expedite particle and cell analysis. His vision is for the Company to become the global leader in imaging flow cytometry.

Mr. Peterson has served on many boards and is active in community affairs. He has also been named MaineBiz Business Leader of the Year. Mr. Peterson is an honors graduate from Boston University’s Graduate School of Management and a member of the American Mensa Society.