

Imaging Improvement for Flowcam

Fluid Imaging Technologies has announced an improvement on the imaging capabilities for its FlowCAM instrument which is used for rapid imaging of aquatic microorganisms. The instrument is getting better and more detailed images in organisms as seen before. This makes the FlowCAM easier to use because they spend less time focusing the instrument and can identify organisms faster.

Fluid Imaging Technologies manufactures the FlowCAM, an imaging particle analyser used by marine scientists worldwide for the imaging, identification and classification of microorganisms. Fluid Imaging Technologies will be represented by Planet Ocean Ltd at this years Oi10 exhibition in London's ExCeL March 9th to 11th 2010.

https://www.hydro-international.com/content/news/imaging-improvement-for-flowcam