

On-line Process Monitoring

FIAlab analyzers are perfectly suited for on-line monitoring. The analyzers have been designed to work in an automated unattended fashion. They can perform complex analytical operations reliably and reproducibly.

FIAlab's world leading scientists in the field of flow and sequential injection analysis work with our customers to develop advanced process control instruments suited to their needs. These instruments are designed to have the reliability and robustness required for the manufacturing environment and use FIAlab's well tested techniques and proprietary software.

FIAlab's process control instruments are completely customized to the clients' applications. Examples of their uses are:

- Controlling color strength in dye baths
- Monitoring industrial mixing processes
- Monitoring contaminants in process streams



FIAlab Process Analyzer: Process Control Instruments

FIAlab Instruments, Inc.
 2151 N Northlake Way, Suite 100
 Seattle, WA 98103, USA
 Website: www.flowinjection.com
 Telephones: +1 206 258 2290
 +1 800 963 1101
 Fax: +1 206 258 2048
 Email: sales@flowinjection.com
 support@flowinjection.com

