

Analyzer

On-line Measuring



In the wastewater treatment industry, there has been an increased need for on-line measuring analyzers justifying their market presence next to less expensive in-situ sensor systems. Especially when it comes to high-precision water analyses, for example in the monitoring of the discharge in sewage treatment plants requiring automatic calibrations and/or adjustments as well as standard DIN methods for analysis, analyzers are necessary.

Fields of application:

- Wastewater Treatment Plant
 - Precipitation control
 - Wastewater treatment plant effluent monitoring
- Surface Water

Alyza IQ Series

The new wet-chemical **Alyza IQ** delivers precise results thanks to the revolutionary MultiPort Valve and requires only extremely small quantities of reagent and sample.



Alyza IQ PO₄ two-channel version with covered measuring unit



- Minimized reagent consumption and waste
- Extremely low maintenance effort
- Service contract optional - it's your choice
- High accuracy at low measuring ranges



Alyza IQ PO₄

for the measurement of orthophosphate
see from page 37

Further Analyzers



Turb 2120



Chlorine 3000

Turb 2000 Series

for the monitoring of turbidity in drinking water
see from page 25

Chlorine 3000

for the measurement of chlorine in drinking water
see from page 41