



Water and Wastewater Demo-Rig

A live hands-on demonstration of Endress+Hauser Instrumentation

EMC's demo-rig for the water and wastewater industries is shown above.

Featured on our exhibition stand at the NZ Water and Wastes Association's annual Conference and Expo in Christchurch, during October, the demo-rig has also been shown at several other venues where it has generated considerable interest.

The rig provides a live hands-on demonstration of several Endress+Hauser instruments for the water and wastewater industries and allows the features, setup and maintenance procedures, etc to be explained in the best possible way.

The products featured are:

- ❶ In-line pH Meter with flowing KCL reference with Reservoir mounted above
- ❷ Liquiline 2-wire pH Transmitter
- ❸ Turbidity Analyser for filtered water with integrated degassing chamber
- ❹ Conductivity Measuring Cell using maintenance-free inductive technology
- ❺ Promag 53 Electromagnetic Flowmeter
- ❻ Dissolved Oxygen Probe using optical measuring principal

- ❼ pH Probe with Immersion Assembly suitable for basins, tanks, etc
- ❽ Remote Ultrasonic Sensor for continuous level measurement
- ❾ Liquisys M field-mount Transmitters for Turbidity, Conductivity, Dissolved Oxygen and pH applications

Endress+Hauser / EMC: your single source instrumentation partner

Endress+Hauser are a major supplier worldwide to the water and wastewater industries, with instruments to cover all measuring and control points, including flow, analysis, level, pressure, temperature and data acquisition.

EMC staff are fully trained on all aspects of Endress+Hauser Instrumentation and are fully conversant in all aspects of the instrumentation requirements for the water and wastewater industries.

We welcome the opportunity to discuss any new applications or to discuss any issues with existing installations - we may have the solution you are looking for.

Want to view the Demo-Rig ?

The E+H Liquid Analysis Demo-Rig will be in Queenstown during May where it will be demonstrated at the Water Industry Operations Group Conference.

At other times the Demo-Rig is available for viewing by appointment.

If you and your staff would like an opportunity to view the Demo-Rig, and receive hands-on training on the features, operation and maintenance of E+H Liquid Analysis Instrumentation, please circle the Enquiry Form number.

We will then contact you and endeavour to make suitable arrangements.

View the Rig - Circle Enquiry No: 0501
More information on E+H Liquid Analysis
Instruments - Circle Enquiry No: 0502
Contact: Mark Armstrong

