

# Controllers and Probes

Single, double and multi-parametric control instruments, probes, sensors, probe holders and buffer solutions, for the measurement of pH, ORP, electrical conductivity, dissolved oxygen, flow rate, chlorine and other disinfectants, temperature, turbidity and suspended solids.

## Features & benefits

- The Kontrol range represents the most advanced solution proposed by SEKO for complete monitoring of industrial water-treatment processes. This is the result of SEKO's dedication to technological innovation and passion in developing measurement systems and solutions that meet the increasingly complex technical needs of the sector. The Kontrol Series also provides high levels of measurement accuracy and control, along with easy-to-use functionality and interfaces.
- The range allows the user to monitor the key parameters that cover every possible application: pH, ORP, conductivity, chlorine, oxygen, turbidity, suspended solids, peracetic acid, ozone, bromine, peroxide, flow rate and temperature. The range also offers the possibility to compensate the measurements in temperature, thus offering a further guarantee on the accuracy of repeatability of the measurements.



Monitoring exceeded value, displaying a parameter value or building a closed-loop control loop is extremely simple with our measurement sensors for a wide range of process applications. The measured values are provided in real time and can be flexibly taken from various points of the process under control, through bypass or immersion-type probe holders.

Our product line offers a wide range of sensors for different measurement purposes. Thanks to the scalability of these solutions, it is possible to cover all possible applications, from the simplest water treatment activities to the most complex industrial processes, which have more stringent requirements in terms of temperature, pressure, tolerance to contamination and chemical resistance.