



Endress+Hauser is recognized as a leading supplier of industrial measurement and automation equipment, providing services and solutions for industrial processes all over the world. We offer comprehensive process solutions for flow, level, pressure, analysis, temperature, recording and digital communications across a wide range of industries, optimizing processes in regards to economic efficiency, safety and environmental protection.

Endress+Hauser has more than 50 years experience in process automation and instrumentation. Learn more about our instruments, services and solutions, company culture, our associates as well as facts and figures of our continuous growth.

**Endress+Hauser: leading supplier in measurement and automation**



**Instruments**

**Automation**

Endress+Hauser instruments cover high level applications as well as standard instrumentation in level, pressure, flow, temperature, liquid analysis and data acquisition. In 2006, we spent 8% of our revenue on research and development and applied for 179 new patents.

Automation solutions from Endress+Hauser will help you optimize your production, logistics and maintenance processes. Our solutions are accurate, reliable and durable and are based on open standards, ensuring cost-effective implementation.

[Click here for more information on our complete product range...](#)

[Click here for more information on our automation solutions...](#)

**Services**

**Life cycle management**

From consultation, planning and training, to service, repairs and spares, a comprehensive array of service solutions completes Endress+Hauser's customer-focused spectrum of activities.

Life Cycle Management from Endress+Hauser provides up-to-date and complete information on all your measuring and control assets, including products from third party suppliers.

[Click here for more information on our service offering...](#)

[Click here for more information on our Life Cycle Management...](#)

## Endress+Hauser: competence throughout the process industries



Whilst a level sensor measures level and a flowmeter measures flow, level measurement requirements in a dairy differ considerably from those in a petrochemical plant and flow measurement in a purification plant will result in different instrument specifications than those in a fine chemical application. This is why Endress+Hauser does not offer products 'off the peg' - our products are optimized to your specific industry requirements. Our industry managers work with leading industry suppliers to offer the high level of industry knowledge to help you run your plant at optimum efficiency throughout its lifecycle.

Endress+Hauser industry competence in this sense relates to the entire instrument engineering solution:

- The sensor element in the transducer (advanced technologies)
- The transducer as a window to the process (housing, construction materials)
- The converter (signal processing, instrumentation, installation and operating philosophies)
- The transmission of the measured data (communication, interfaces)
- Matching the user's industrial environment (level of automation, regulations)

Endress+Hauser's competence without compromise goes one step further. Not only do we offer optimized instrumentation but we also provide reliable process information - we know that the smooth running of your plant depends on it. Endress+Hauser will work with you to provide the 'best fit' solution for your industry and application. We offer:

- A wide range of process automation solutions, technologies and instrument versions
- Instrumentation designed specifically to industry requirements e.g. ASME BPE, NACE etc.
- Robust and reliable instruments suitable for harsh environments e.g. offshore applications
- Measuring devices that are easily integrated into new and existing systems
- Close cooperation with our customers, from specification to installation and beyond