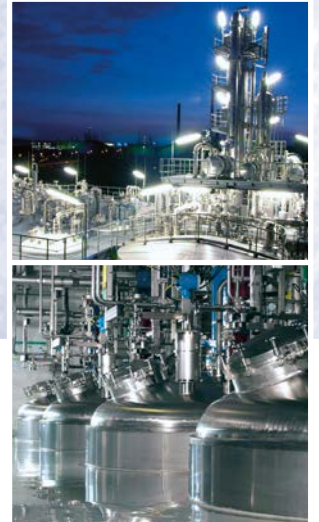


Electronic Pressure Measurement

We offer a complete portfolio for industry-specific applications.



Application areas

- + Hydraulic and pneumatic systems
- + Machines and plants
- + Automation
- + Process engineering
- + Gas industry
- + Air conditioning and refrigeration engineering
- + Food applications
- + Medical technology and laboratory applications
- + Chemical applications
- + Pharmaceutical and biotechnology applications
- + Level measurement

Portfolio

In addition to our comprehensive range of standardised, proven off-the-shelf products, we also offer customised special versions.

A great variety of process connections and the combination with different chemical seals allows for optimum adaptation to the requirements of your specific process.

Hydraulic and pneumatic systems, machines and plants



- Outstanding price/performance ratio
- Robust and reliable
- Compact design
- High overload protection
- Customised versions

Chemical industry, process engineering



- Versatile process connections
- Robust field housings
- Large selection of materials
- High resistance to chemicals
- EX versions zone 0 (ATEX)
- Accuracy up to 0.1 % FS
- HART protocol

Food, pharmaceutical and biotechnology applications



- Hygienic process connections
- Hygienic materials and design
- Oil-free ceramic measuring cells
- Suitable for CIP and SIP
- Surface roughness down to 0.25 µm
- High temperature resistance

Level measurement and signal processing



- Submersible probes and screw-in probes
- Measuring ranges from 0/40 mbar
- Intelligent versions for universal application
- User-friendly display and evaluation devices
- Data logger
- Event reporting systems

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Technology for Environmental Protection
Measuring. Controlling. Monitoring.

