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PRODUCTS OR MACHINERY

Heat treating sensors, probes and analyzers

- oxygen sensors
- hydrogen sensors
- nitriding sensors
- nitrocarburizing sensors
- carburizing sensors
- nitriding analyzers
- hydrogen analyzers

Heat treating software

- carburizing simulation software

Heat treating controllers

- carburizing controllers
- nitriding controllers
- nitrocarburizing controllers
- High-accuracy controllers for calculating and controlling dew point, oxygen partial pressure, temperature, nitriding potential and carbon potential
- Embedded programmable controllers designed to monitor, control and record heat-treatment processes running in batch furnaces
- Universal programmable controllers custom configurable to monitor, control and record heat-treatment processes running in various types of furnaces

Heat treating management software

- Integrated production management software package (plant management system or SCADA - Supervisory Control And Data Acquisition) for optimizing the performance and efficiency of a heat treatment plant operating a variety of furnaces and for automatic handling of machinery (plant automation)

Company Profile of **PROCESS-ELECTRONIC GmbH**

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