

Edition 27.99

Did you know that GESTRA

- has designed and manufactured the first bus-based electrodes for boiler automation,
- has a market share of 70 % in Europe for boiler equipment,
- offers compact systems for level monitoring and analyzing,
- offers a comprehensive product range for boiler water, feedwater, make-up water and condensate monitoring,
- offers not only cost-effective cooling water temperature controller but also systems for detecting the ingress of oil in cooling water systems,
- has improved the safety standard for low-pressure steam boilers (redundancy down to the electrode tip, integrated test and reset button),
- offers maintenance contracts for boiler equipment and steam regenerators,
- offers now conductivity monitoring equipment tested and approved by TÜV (= German Technical Supervisory Association),
- offers the oil and turbidity detector OR 52 for condensate monitoring with TÜV type approval?

GESTRA - The Steam Experts

GESTRA is a global leader in the design and production of valves and control systems for heat and process fluid control. Being a member of the Invensys group, we are capable of offering our customers complete and intelligent solutions engineered to function with maximum reliability.

Our products and services have many practical applications and are employed where

- steam is generated, distributed or used
- fluids flow
- energy saving is possible
- environmental protection and safety-oriented control systems are needed.

Visit us at http://www.gestra.de or

click to connect: gestra.today@gestra.de when you

- want to subscribe to the e-mail distribution list
- know someone who wants to subscribe to the e-mail distribution list
- want to unsubscribe from the distribution list
- want to submit an article
- have any questions

Please state whether you want an English or German version.