



Three-element feedwater control system for package boilers

GESTRA PORTUGAL successfully implements a three-element feedwater control system for package boilers using equipment from Foxboro, Eckardt, Schmidt, and Gestra, all IA Division companies. After the successful implementation of the first unit Gestra has received several additional orders for the boilers. The system controls feedwater flow as a function of water level and steam flow. It is made up of one level transmitter, two vortex flow meters, a two PID controller, and one control valve. In addition, the package includes steam and water metering and boiler blowdown controls.

GESTRA - The Steam Experts

Interested? Please contact Antonio Ramos, <mailto:aramos@gestra.pt> or Pedro Correia, <mailto:pcorreia@gestra.pt>

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.

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