



GESTRA Cooling Water Control Valves

Reduce Operating Costs

Thanks to the optimization scheme for cooling water systems as part of a cost-cutting exercise the DEA Mineralöl AG has made major economies. The key to success was the qualified consulting service offered by our branch office Bochum and their close cooperation with the DEA. More than 80 cooling water control valves type CW 41 have been installed in the plant, representing an investment of approx. DM 150,000.

The difference between input and output temperatures in cooling water systems is increased by our cooling water control valves from 5 °C to 16 °C. These higher return temperatures reduce the consumption of energy and cooling agents considerably. The low operating costs give the DEA a competitive edge, increase customer satisfaction and reduce payback periods.

GESTRA products are a synonym for:

- customized solutions
- increased competitiveness
- high customer satisfaction
- long-term business relationships
- short payback periods

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

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