

When a steam trap again refuses to work ... it is not always enough to simply replace it with a new one!

In some situations, a defective trap is the first and most obvious indication of fundamental problems in the plant. The causes may be many and diverse. For example, it may be due to the pipe layout or because a wide range of pressures are used in a common condensate system.

Exchanging the steam trap would only solve the problem briefly; experience shows that, in many cases, the satisfaction at having fixed the problem is short-lived.

A thorough analysis of all components of the steam and condensate system is needed to achieve a permanent solution.

You too can benefit from the know-how of the GESTRA specialists.

In most installations, targeted improvements can ensure continuous plant availability and also help to cut the costs of energy in the long term.



GESTRA - the steam experts

Interested? Ask our Mr. Dieter Köhler, GESTRA Technical Product Management
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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 Flowserve Corporation, 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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