

Are you keeping an eye on the steam traps in critical processes?

Every steam trap is subject to natural wear and tear. Sooner or later, a unit somewhere will fail completely. Such a breakdown does not always have an immediate effect on the productivity of your plant; as a rule, checking the steam traps at regular intervals is quite sufficient.

But what about the steam traps whose functionality has a direct influence on the plant availability or even on the quality of your product?

Permanent monitoring of such critical steam traps is impossible

without a trusty "watchdog" at your side. You need an auxiliary system to show you the operating status whenever you need it, giving you a 100% overview all of the time.

With the NRA 1-3 remote monitoring system, GESTRA offers you the possibility of keeping a watchful eye on all critical steam traps in a cost-effective way. And this is essential in view of the two most likely malfunctions, namely

1. leakage of live steam, which results in unnecessary costs and may lead to trouble in the condensate lines, and
2. banking-up of condensate, which can destroy your product.

False alarms during start-up are prevented completely in the new NRA 1-3 through measurement of the system temperature.

Now you can remain on top of the situation, confident in the knowledge that all critical processes are running smoothly and safely.



GESTRA - the steam experts

Interested? Ask our Mr. Rüdiger Henning, 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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