

GESTRA at ACHEMA 2006

15–19 May 2006, Frankfurt a.M.

Hall 8, Stand U17–V19

On 15 May, the ACHEMA will be opening its gates once again as a world forum for the process industry. This gives us an excellent opportunity to present our latest developments in valves and industrial electronics to you.

Our range of steam traps has been extended by a number of extremely versatile and effective float traps. The UNA 38 trap is designed for the pressure range up to PN 100 and, thanks to its low cost, pays off very quickly.

Another innovation is our electronic remote monitoring system NRA 1-3 for steam traps. Each unit can monitor up to 16 traps at a maximum distance of 500 m.

There is also a lot of news in the field of automation. At the last ACHEMA, we showcased the data acquisition and parametrization via Intranet and Internet, and communication with the burner control system. This time, the spotlight will be on new products that round off the SPECTOR family. These include the new safety temperature limiter,

the BUS interface for the continuous-blowdown and level-control valves, and the new GESTRA boiler safety system NRS 1-40.1, an electronic control unit that can process up to four limiters.

What is more, we also have some innovations to show you in the area of boiler water care. For the redevelopment of the continuous blowdown valve BAE 46, enhanced safety and wear resistance were in the focus of attention. When used together with the intermittent blowdown valve MPA 46, the two valves achieve a considerable improvement in the quality of the boiler water.

We have moved from our accustomed place: these highlights will be presented at the FLOWSERVE stand in Hall 8, together with other subsidiaries from the Flow Control Division.

We look forward to meeting you!



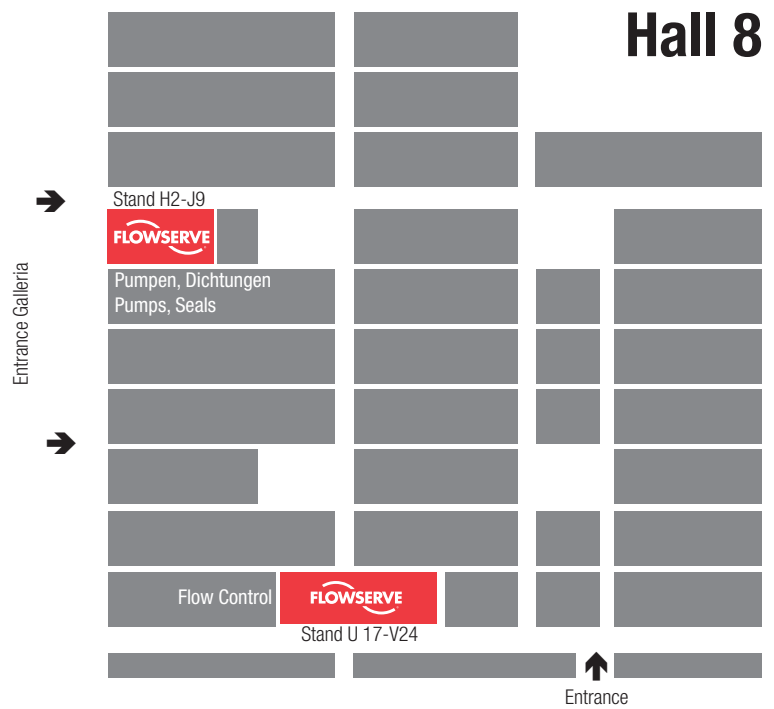


Come and join us in Hall 8

Pumps and Seals
Flow Control

Stand H2 – J9
Stand U17 – V24

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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 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.

Visit us at <http://www.gestra.de>

or click to connect: gestra.today@flowserve.com

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