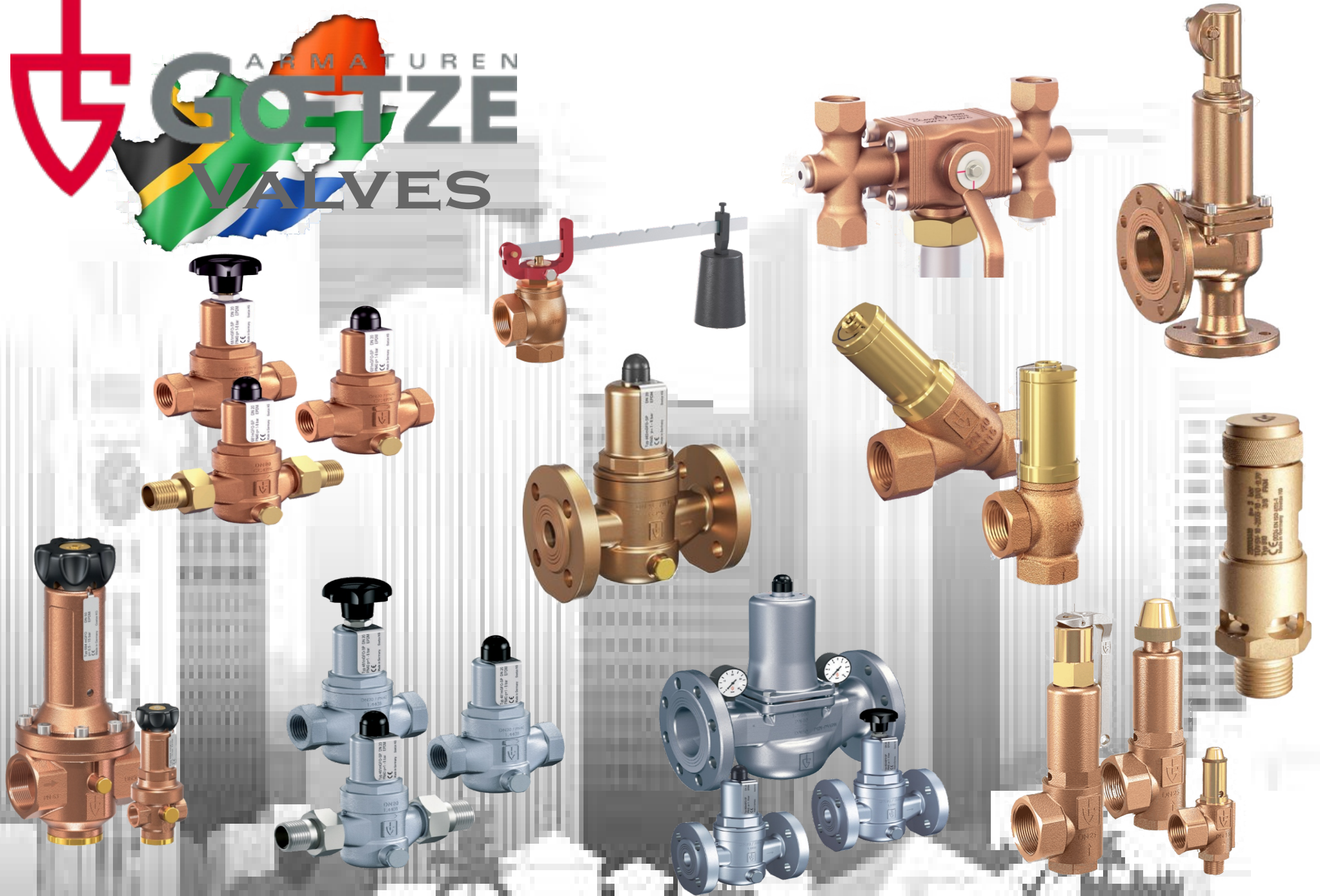






# ARMATUREN GOETZE VALVES





**THE GOETZE KG**

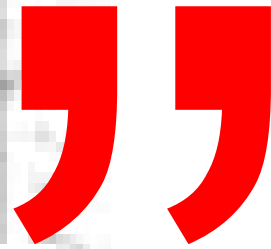
**Big enough to serve, small  
enough to care**

**How do you ensure safety under high pressure? Which safety valve do I need for demanding processes? Where can I find a manufacturer who can produce a unique safety valve for me and deliver it quickly? You know the challenges in your production. We have the means to master them: the development and manufacture for valves of all kinds is our profession. But it is also our passion - and has been for 70 years**



# Family business and hidden champion

**During this time, we have steadily developed into a hidden champion with an international market. Nevertheless, we have remained a classic family business, which is now being managed by the 4th generation. A family business with a strong set of valves. Down-to-earthness, reliability, customer loyalty are the foundations of our work and our attitude. In one sentence: “Big enough to serve, small enough to care.”**



**With precise craftsmanship and custom-fit manufacturing, we drive our customers' ideas and product innovations forward-customer-focus, solution-oriented, flexible and always in brand quality to care**



# Serving comes before earning

making our customers happy is what drives us, Especially in our industry, where safety matters, it is important to be able to fully rely on partners. That's what sets us apart - and there's more:

## 100 % Service

Service is the be-all and end all. With us you will find a competent contact person who will reliably take care of your concerns.

## 100 % Quality

Goetze valves are used from  $-270^{\circ}\text{C}$  to  $+400^{\circ}\text{C}$  and the greatest possible safety is always in the foreground. 100% quality is the prerequisite for this.

## 100 % Knowledge

Thanks to the expertise of our qualified team of developers, we are always able to present new trend products and respond to individual customer solutions.

## 100 % Understanding

We work like clockwork, whose cogs mesh perfectly. Efficient communication, successful cooperation, uncomplicated solutions are the results.

## 100 % Speed

You have an enquiry? You will receive your offer within 24 hours. Our delivery team? Days, not weeks. Because we are not industrial civil servants, but an agile team that is "on its toes".





# Pressure Reducing Valves Series 684

## Examples of use:

- \* Commercial and industrial plants against too high supply pressure
- \* Compressed air supply plants
- \* Pneumatic control units
- \* Pressure booster plants air-side
- \* Shipbuilding industry and offshore plants
- \* Industrial gas plants construction
- \* PET blow mounting machines
- \* Blasting plants

## Specification:

- \* Sizes: 8mm - 50mm
- \* Temperature: -40°C to +120°C
- \* Inlet pressure: up to 60 bar
- \* Outlet pressure: 0,5 to 50 bar depending on version
- \* Material: Available in stainless steel and gunmetal







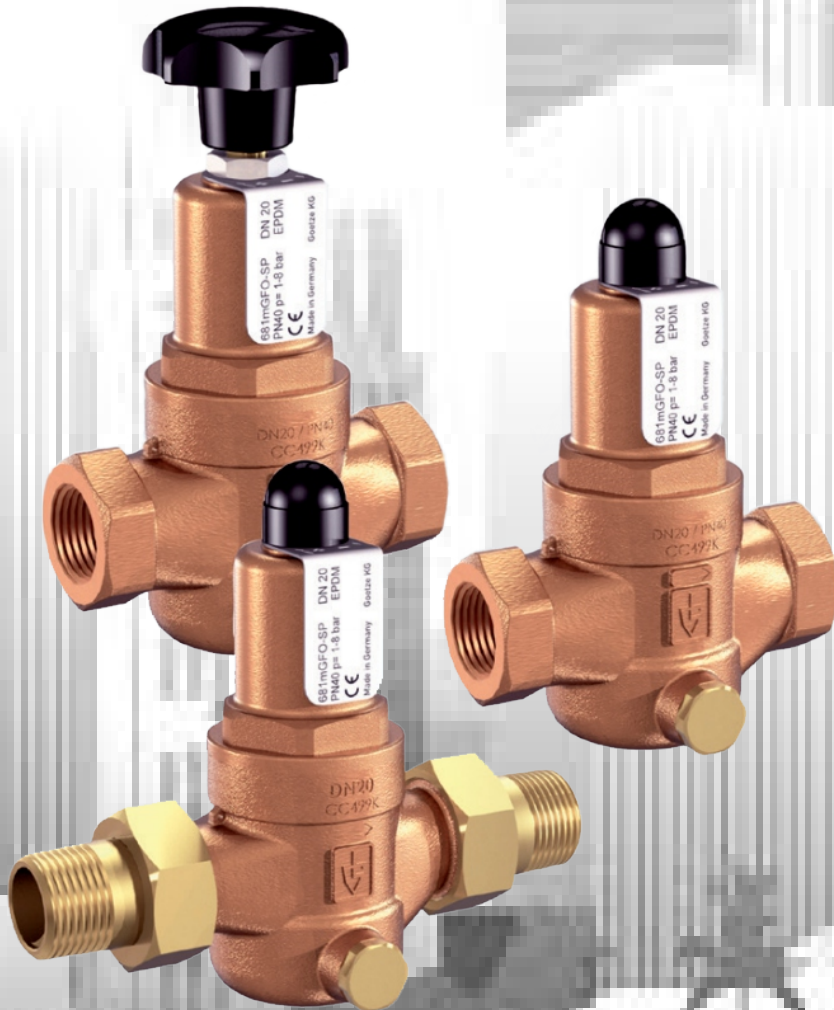
# Pressure Reducing Valves Series 681

## Examples of use:

- \* Domestic water supply systems
- \* Commercial and industrial plants against too high supply pressure
- \* Potable water supply according to DIN 1988
- \* Process water supply in industrial- and building technology
- \* Snow-making equipment
- \* Fire-fighting equipment and sprinkler systems
- \* Shipbuilding industry and offshore plants

## Specification:

- \* Sizes: 15mm - 50mm
- \* Temperature: -20°C to +120°C
- \* Inlet pressure: up to 40bar
- \* Outlet pressure: 0,5 to 15 bar depending on version
- \* Material: Available in stainless steel and gunmetal







# Pressure Reducing Valves Series 484

## Examples of use:

- \* Commercial and industrial plants against too high supply pressure
- \* Compressed air supply plants
- \* Pneumatic control units
- \* Pressure booster plants air-side
- \* Shipbuilding industry and offshore plants
- \* Industrial gas plants construction
- \* PET blow mounting machines
- \* Blasting plants

## Specification:

- \* Sizes: 8mm - 50mm
- \* Temperature: -40°C to +120°C
- \* Inlet pressure: up to 60 bar
- \* Outlet pressure: 0,5 to 50 bar depending on version
- \* Material: Available in stainless steel and gunmetal





# Pressure Reducing Valves

## Series 481

### Examples of use:

- \* Domestic water supply systems
- \* Commercial and industrial plants against too high supply pressure
- \* Potable water supply according to DIN 1988
- \* Process water supply in industrial- and building technology
- \* Snow-making equipment
- \* Fire-fighting equipment and sprinkler systems
- \* Shipbuilding industry and offshore plants
- \* Secondary areas in the food-, pharmaceutical- and cosmetic- industries

### Specification:

- \* Sizes: 15mm - 50mm
- \* Temperature:  $-20^{\circ}\text{C}$  to  $+120^{\circ}\text{C}$
- \* Inlet pressure: up to 40bar
- \* Outlet pressure: 0,5 to 15 bar depending on version
- \* Material: Available in stainless steel and gunmetal

