Experience and in-depth expertise in energy generation







Desponia® butterfly valves

Elastomer-lined, for general applications up to 16 bar

Desponia® plus butterfly valves

Elastomer-lined, for general applications up to 20 bar

Bianca butterfly valves

PTFE-lined, for highly corrosive applications

Ball valves

2 and 3 way

Actuators

manual or pneumatic

Desponia® plus, EPDM-lined butterfly valve and Bianca, PTFE-lined butterfly valve



InterApp has an impressive list of customer references. The follwing plants are just a few examples: Ruien in Belgium, Tusimice in the Czech Republic, Trbovlje in Slovenia and Pontnow-Adamow-Konin in Poland, Pfaffenau and Wels in Austria, Rugeley and Fiddlers Ferry in Great Britain and Sugen in India.

Power plants require specially tailored solutions for their applications such as boiler feed water treatment and dry or wet flue gas cleaning. InterApp has been active in power generation and other highly demanding applications for many years and has a sound understanding of the requirements. Various installations all over Europe have increased the company's experience in this field.

Power plants are all very different. Each application requires other solutions to fulfill the engineering and investors' needs. Sound knowledge into the different processes is the basis on which an optimum installation can be developed. Power generation applications have many aspects to take into consideration. Chlorine load in flue gas desulfurisation, abrasion in lime suspension and assurance of the temperature level in the absorber entry are just a few examples.

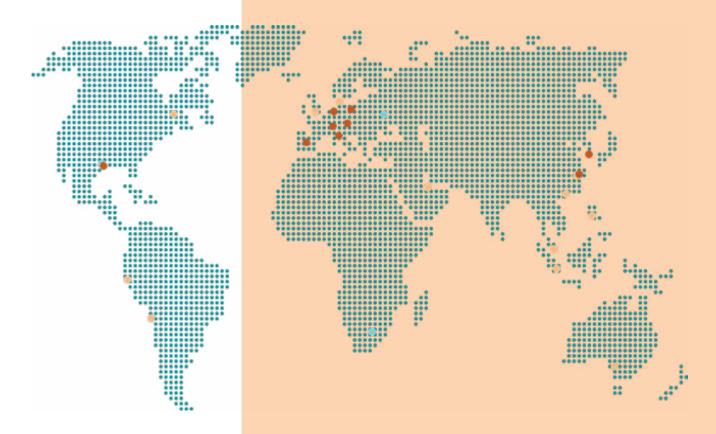
In cooperation with engineers at the systems engineering company and at the power plant operating company, the engineers at InterApp design a high-performance installation, using the aappropriate materials and types of valves. Operational safety, reliability and the quick availability of wear parts are required. InterApp offers a complete package and develops cost-effective solutions.

The main benefits are the broad experience and sound knowledge of our specialists, the wide range of products and accessories, the durability and performance of the valves, and – last but not least – the expertise, the reliability and dedication of the people at InterApp.

interapp.net

InterApp companies:

Switzerland Spain Italy Austria Germany Poland







InterApp is a subsidiary of the international AVK Group and develops, produces and distributes valves and valve systems. As a customer-focused technology and project management company, InterApp supplies the most innovative fluid technology solutions for the most sophisticated applications and industry sectors in the world.