Company profile:

As a leading supplier of piping systems and components from plastic and metal we develop and supply application-orientated solutions for a secure transport of liquids and gases.

GF Piping Systems deliver high-quality products for industrial use, for water and gas supply as well as for building services engineering.

GF Piping Systems offer over 60,000 products for diverse applications and specialized markets.

Manufacturing- / delivery programme:

**PIPES**

With years of experience in extrusion processes we can guarantee highest precision and tolerance values for your applications.

**PIPE FITTINGS**

Tank adapters, flanges, fittings, compression fittings, pipe couplings, screw joints, etc

**PIPE SYSTEM**

- Preinsulated pipe system COOL-FIT
- Double pipe systems CONTAIN-IT Plus

**VALVES & ACTUATION**

Butterfly valves, pressure control valves, solenoid valves, diaphragm valves, ball valves, angle seat valves, variable area flow meters, check valves, special valves, strainers, utility valves.

Electric actuators, pneumatic actuators, pneumatic diaphragm valves DIASTAR.

Please also refer to page 2!
Manufacturing- / delivery programme:

**MEASUREMENT & CONTROL**

Instruments for measurement and control of flow, pH/ORP, temperature, pressure, conductivity and resistivity and multi controllers.

**JOINTING TECHNOLOGY & TOOLS**

- Mechanical jointing
- Solvent jointing
- Fusion jointing

**SPECIAL EQUIPMENT**

Construction and manufacturing for special requirements.

**CONSULTANCY FOR PROJECTS AND APPLICATIONS**

Our business is driven by our customers’ requirements.

**PLANNING SERVICES**

Our experts will be at your service from project planning stage until final implementation.

**CUSTOMER TRAINING & WORKSHOPS**

Workshops can be attended at our in-house training center, the „GFForum for theory and practical application“, or at your local premises.

There are also certified training programmes where users are instructed in glueing, welding and installation techniques as well as quality management methods.

For further information please visit our website.
If you have any questions, please do not hesitate to contact us.