



# INDUSTRIAL DIVISION

Besides being a reliable supplier of main equipment, parts and accessories to support the industrial process. We have a professional and certified team with a wide experience, to provide installation, commissioning, services, maintenance and Training.



## INDUSTRIAL DIVISION INSTALLATION & COMMISSIONING

Provided according the scope of the project and customer needs, we do Turn-key projects, from the procurement, up to commissioning and starting-up with high efficiency to maximize the benefits. We also integrate equipment and complete systems.

- Compressors (air/gas).
- Valves and actuators (all types).
- Metering and control instruments (Flow, Temperature, Density, Pressure, etc.).
- Chemical systems.
- Pipelines.
- Insulation system.
- Heating system.
- Steam production.
- Water and Fuel treatment.
- Air system.
- Water demineralization system.
- Machine tools and workshop equipment.
- Industrial safety and more.



### EQUIPMENT TESTING:

The equipment and systems are factory tested and certified before shipment. Customer witness is available upon request.

### FIELD SERVICES:

Apfelbaum offer to our clients, World-Wide field supervision, commissioning & start-up; also equipment testing and certification.

The expertise of our staff assure the availability and fast response in critical situations and short time solution requirements.

## INDUSTRIAL DIVISION MAINTENANCE AND SERVICES

Preventive, predictive and corrective maintenance to **Industrial Equipment and Accessories.**

- Complete repair and remanufacture of Fisher Controls sliding stem and rotary control valves. Let Apfelbaum remanufacture your spare valves and return them to you as a working spare. You can expect the same high quality workmanship that you have been receiving from OEM's.
- Preventive, corrective and overhaul maintenance for air and gas compression equipment from different manufacturers.
- Preventive, corrective and overhaul maintenance for pumping equipment of different fluids, capabilities and manufacturers.

