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PRO-QUIP INC.



“Process Equipment Specialists”

Serving
New York / New Jersey
Pennsylvania / Delaware
Maryland / Virginia
Visit us at www.PRO-QUIP.com



- Field Service and Repair
- Valve Automation
- AUTOMAX Pneumatic Actuators
- NAF Control and Check Valves
- Worcester Ball Valves



- Control Valves**
- Globe, Severe Service
 - Butterfly, V-Notch, Eccentric Plug
 - Digital Positioners / StarPac III
 - Valve Mounted Controller



- Control Valves**
- Low Flow / Bellows Seal
 - Aseptic
 - TFE Lined
 - Tank bottom drain valves



- Actuation**
- Full range of electric & pneumatic
 - Modulating & On/Off
 - Type K Damper Drives
 - Electro-Hydraulic Units



Rupture Disks

- Metal / Graphite
- Burst Indicators
- Explosion Panels



Vapor Controls

- Pressure / Vacuum Tank Vents
- Flame / Detonation Arrestors
- Tank Blanketing Regulators



Safety Relief Valves

- Clean or Critical Service
- API Series
- CS/SST/Exotic Alloys



Safety Relief Valves

- Bronze & Cast Iron
- ASME Sections I & VIII for Steam, Air & Gas Services
- ASME Section IV for Liquid Service



Continuous Emissions Monitoring

- Opacity Monitors/Stack Flow
- Data Acquisition Systems
- Analyzers



Sampling Systems

- OdorEyes - Natural Gas Odorizers
- Hydrocarbon Sampling
- Injections or Extractions
- Filters/Dryers



Natural Gas Analyzers

- H₂S, O₂, CO₂, & H₂O Analyzers
- Total Sulfur Analyzers
- Tunable Filter Spectrometers
- Gas Chromatographs



Instrumentation Regulators

- Lifetime Warranty
- Single Stage / Two Stage
- Back Pressure / Hi-Flow



Aquarian Boiler Trim

- Boiler Level
- Conductivity Probes
- Bi-Color Sight Glass



Gauges

- Transducers, Transmitters & Indicators / Manifold Valves
- Needle & Solenoid Valves
- Pressure Switches



EBG Flow Products

- Flow Elements
- Orifice Plates
- Venturis & Meter Runs



Instrumentation

- Precision Instruments
- For Measuring, Transmitting, & Control of Pressure, Temperature, Level, & Flow



Specialty Ball Valves

- Metal Seated Tight Shutoff
- Custom Applications
- Throttling or On/Off
- Exotic Alloys



High Performance

Knife Gate & Butterfly Valves

- Bi-directional Zero Leakage - Vacuum
- Lime Slurry, Fly Ash, & Powder Applications
- Rubber Seated & Teflon Lined Butterfly Valves



Pipeline Ball Valves

- Modulating Control Valves
- Anti-Noise & Anti-Cavitation Trims
- Trunnion Mounted
- Up to 56" & 2500#



Heavy Duty Ball Valves

- Metal Seated
- Trunnion Mounted
- High Cycle



Patented Forged Stop Check Valves

- High Temperature / High Pressure
- Globe Valves
- Swing Check Valves
- Gate Valves



Butterfly Valves

- Zero Leakage Triple Offset
- High Performance
- Elastomer Lined Rubber / PTFE



Precision Air Pressure Regulators

- Diaphragm Air Cylinders
- Electronic Pressure Transducers
- Filter Regulator Lubricator



Gas Regulators

- Back Pressure Regulators
- Pilot Operated Regulators
- Control Panel Regulators



Technically Advanced Butterfly Valves

- Zero Leakage Triple Offset
- Field Replaceable Seals
- Double Block & Bleed Valves



Ball Valves

- CS, SS and Special Alloys
- Wide Range of End Connections
- Pneumatic/Electric Actuation

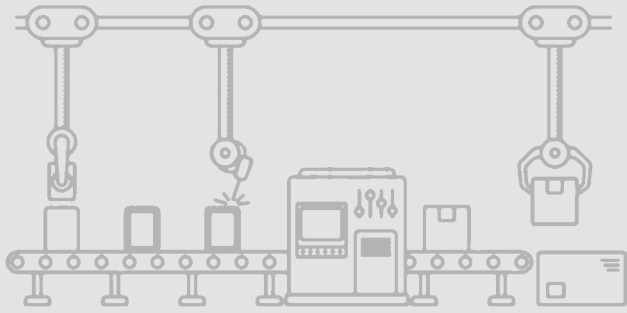
Magnetic Level Gauges

- Magnetic Float Level Gauge
- Magnetostrictive Transmitter
- Drum Level Indicator

Vogt Valves

Forged Steel

- Gate Valves
- Globe Valves
- Check Valves



- The assembly from a large component stock (“assemble-to-order”) is characteristic and differentiates LESER from other safety valve manufacturers
- 9 product groups with more than 2 million possible configurations are manufactured in the factory
- The building area of 21,500 sqm / 231,424 sq ft corresponds to approx. five football pitches
- Expansion of 10,000 sqm / 107,639 sq ft in the last ten years, the last one was completed in April 2018



**WELCOME TO
HOHENWESTEDT | GERMANY:**

The World's Largest Production Facility
Dedicated only to Safety Valves.



FOCUS ON SAFETY VALVES

The world's largest production facility dedicated only to safety valves.

With a capacity for 130,000 safety valves per year – between one and 1,600 kg per unit.

- The production facility in Hohenwestedt has existed for 75 years
- Founded in 1943 and continuously expanded since then
- Investment amount of the last 10 years: approx. 50 million euros
- LESER is the largest European manufacturer of safety valves and one of the three leading companies worldwide
- 400 out of 950 employees worldwide are employed in Hohenwestedt, 320 in production and 80 in administration and apprentices
- The production is segmented – a specialized production of part families including all relevant quality inspections takes place in each segment:
 - Casting
 - Series
 - Small series
 - Day-by-day assembly
 - Project assembly

LESER HOHENWESTEDT Fact & Figures:

80%

product availability from stock
by LESER's "assemble-to-order" strategy

8

million euros in component
stock and 4.3 million euros in
raw materials

2,500

produced safety valves
per week

35

integrated quality checks
fully documented in SAP

