



Control Valves



Fisher® www.emersonprocess.com/Fisher

- Baumann Aseptic Control Valves
- Globe Control Valves
- Low Flow Control Valves
- Fisher® Vee-Ball® & Butterfly Control Valves
- Fisher® FIELDVUE® Smart Positioners



Emerson Regulator Technologies



TESCOM

Tescom www.tescom.com

- Sanitary Regulators
- Hygienic Ultra Clean Regulators/Specialty Gas/Changeover Systems
- Industrial Regulators for Air/Gas/Steam/Water / Process Applications



Mixers, Agitators, Aerators, and Flocculators



SPX Lightnin www.spx.com/en/lightnin

SPX LIGHTNIN enjoys a global reputation for durable and dependable mixers, agitators, aerators, and flocculators for fluid process systems.

Dominican Republic Sales & Service Representative

- LIGHTNIN SanStar Stainless Steel Sanitary Mixers
 - Sanitary Vertical (SSV) Mixers
 - BioCIP Top-Entry MagMixers
 - MiniCIP MagMixers
 - Portable Sanitary Mixers
 - Bottom-Entry MagMixers

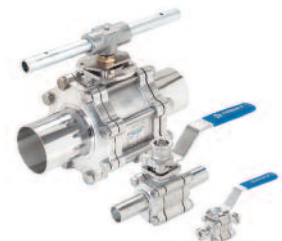


Ball Valves & Actuators



Habonim www.habonim.com

- High Purity/ASME BPE-2002 & Industrial Process Valves
- Clean Steam/Purified Water/WFI/Thermal Fluid/Gases/Chemicals/Solvents
- 316L Stainless Steel, Hastelloy-C, Alloy-20, Duplex 2205
- Manual & Automated On-Off Valves



Measurement Instrumentation



Wika Instrument www.wika.com

- Mechanical Gauges/Thermometers
- Pressure Transmitters/Switches/Indicators
- Sanitary Diaphragm Seals
- High Precision & Calibration Test Equipment



Process Weighing Instrumentation



Hardy Process Solutions www.hardyinstruments.com

- Process Weighing, Batching & Filling Load Cells
- Bench & Floor Scales
- Vibration Monitoring
- Tension Control



Emerson Valve Actuators



Field Q/Hytork www.emersonprocess.com/valveautomation

- FieldQ , Hytork, and El-O-Matic Rack & Pinion Actuators
- Double Acting & Spring Return
- NAMUR Mounting Pad for Accessories



Valve Position Sensors



TopWorx www.topworx.com

- Valvetop™ Discrete Valve Controllers
- GO® Switch Position Sensors
- Digital Protocols - AS-i/DeviceNet/FOUNDATION fieldbus/Profibus DP

