## 90600 Valves, Check, Stop Check

Trillium Flow Technologies, (Atwood & Morrill, Batley, Blakeborough, Hiller, Hopkinsons, Red Point, SARASIN-RSBD, SEBIM, Termomeccanica Pompe, Tricentric), Houston,

- TX (AC, CC, NS, PO, SL, ST) ◆Valcor Engineering Corp., (Valcor Nuclear Div.), Springfield, NJ (CC, PO, SL)
- ♦Westinghouse Electric Co. LLC, Cranberry Township, PA (PO, ST, SA)
- ♦Westinghouse Electric Company LLC, (Westinghouse Parts Business), New Stanton, PA (AC, B, CC, NS, PO, SL, ST, SA, TD)

### 90800 Valves, Control

- F Flow
- FA Flow, Acoustic Emission
- Intelligent I
- Р Pressure
- Temperature Т
- V Vacuum

◆AECON-WACHS, (U.S. Div. of Aecon Nuclear), Jackson, SC (F, FA, I, P, T, V) ASC Engineered Solutions, (formally known as Anvil International, LLC), Exeter, NH (F) Basic E, Inc., Charlotte, VT (F, P, T, V) BHI Energy - now Westinghouse, See listing for

Westinghouse Electric Co., Weymouth, MA (F, P) Consolidated Power Supply, (Div. of

Consolidated Pipe & Supply Co., Inc.), Birmingham, AL (F, P)

◆Conval, Inc., Enfield, CT (F, P, T) Curtiss-Wright Nuclear Division, Brea, CA (F, P, T)

Curtiss-Wright Nuclear Division, QualTech NP, Cincinnati, OH (F, P, T)

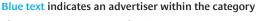
descote, Feyzin, France (F)

- DFT Inc., Exton, PA (F, P)
- Dragon Valves, Inc., Norwalk, CA (F) E.H. Wachs, (A Div. of ITW), Lincolnshire, IL (I,

V)

# **Next Generation Flow Control**

for the



- ◆Framatome Inc., (North American
- Headquarters), Lynchburg, VA (F, FA, I, P, T, V) +HI-Q Environmental Products Company, Inc., San Diego, CA (V)
- IMI Critical Engineering, Burlington, Canada (F, FA.I)
- ♦Mirion Technologies (IST) Corp., (Sensing Systems Div.), Horseheads, NY (F) Mirion Technologies, Inc., (Sensing Systems Div.), Atlanta, GA (F)
- NuSource LLC, Alexandria, VA (F, P) ◆Paragon Energy Solutions, (Paragon), Fort
- Worth, TX (F, P, T, V) RADeCO, Inc., Plainfield, CT (V)
- ◆ Schutte and Koerting, Trevose, PA (F, P)
- ◆SSM Industries, Inc., (Nuclear Div.), Pittsburgh, PA (F)
- Swagelok Company, Solon, OH (F, P, V) Trillium Flow Technologies, (Atwood & Morrill, Batley, Blakeborough, Hiller, Hopkinsons, Red Point, SARASIN-RSBD, SEBIM, Termomeccanica Pompe, Tricentric), Houston, TX (F. P. T)
- Valcor Engineering Corp., (Valcor Nuclear Div.), Springfield, NJ (F, P, T, V)
- VAT Group, San Jose, CA (P, V) ♦ Westinghouse Electric Co. LLC, Cranberry
- Township, PA (F, P, T, V) ♦Westinghouse Electric Company LLC,
- (Westinghouse Parts Business), New Stanton, PA (F, FA, I, P, T, V)
- WTM Valves and Services Hammel Dahl, (Div. of Wright Technical Marketing), Lewisburg, PA (F, FA, P, T)

### 91000 Valves, Gate

- Bellows Seal В
- Jacketed Alloy JA
- Κ Knife
- PS Parallel Slide Type
- W Wedge Type
- ◆AECON-WACHS, (U.S. Div. of Aecon Nuclear), Jackson, SC (B, JA, K, PS, W)
- ASC Engineered Solutions, (formally known as Anvil International, LLC), Exeter, NH (B, JA, K, W)
- Basic E, Inc., Charlotte, VT (K)
- Consolidated Power Supply, (Div. of
- Consolidated Pipe & Supply Co., Inc.), Birmingham, AL (PS, W) Conval, Inc., Enfield, CT (B, W)
- Crane Nuclear PFT Corp., Kennesaw, GA (PS, W) Curtiss-Wright Nuclear Division, Brea, CA (B) Curtiss-Wright Nuclear Division, QualTech NP, Cincinnati, OH (B)
- Framatome Inc., (North American Headquarters), Lynchburg, VA (B, JA, K, PS, W) GE Hitachi Nuclear Energy, Wilmington, NC (W) IMI Critical Engineering, Burlington, Canada (W)
- ◆ Paragon Energy Solutions, (Paragon), Fort Worth, TX (B, K, PS, W)
- ◆Petersen Inc., Ogden, UT (JA, K, PS, W) Trillium Flow Technologies, (Atwood & Morrill, Batley, Blakeborough, Hiller, Hopkinsons, Red Point, SARASIN-RSBD, SEBIM, Termomeccanica Pompe, Tricentric), Houston, TX (PS)
- VAT Group, San Jose, CA (B, JA, K, PS, W) ♦ Westinghouse Electric Co. LLC, Cranberry Township, PA (W)
- ♦Westinghouse Electric Company LLC, (Westinghouse Parts Business), New Stanton, PA (B, JA, K, PS, W)

#### 91260 Valves, Other

- BW Backwater
- Ball В
- BU Burner
- BF Butterfly D
- Diaphragm Excess-Flow EF
- Fail-Safe FS
- FI
- Feedwater Isolation FL. Filter, In-Line
- FD
- Fire Deluge
- FM Flow Monitoring/Alarm System
- FB Flush Bottom Tank
- G Globe

- requirements of ASME Section III
- non-safety SOVs, PRVs, orifices, venturis and eductors
- IEEE-323, 344, 382 and
- Supporting new builds and existing plants worldwide



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- **ext** Generation
- of Reactors
- - Constructed to meet the
    - Products include safety and
    - Qualified to ASME QME-1, Reg Guide 1.180