

Munro Instruments, Woodford Green, Essex, United Kingdom (AF)
 Nederman LLC, Charlotte, NC (AF, F, VP)
 New York Blower Co., Willowbrook, IL (AH, D, F, V)
 ♦NUCON International, Inc., Columbus, OH (AF, AH, V, VP, VT)

See advertisement on page 34

♦PMT Nuclear, (Affl. of AMS Mechanical Services, Inc.), Burr Ridge, IL (AC, AN, AD, AF, AH, C, CO, DH, D, EC, F, L, V, VP)

See advertisement on page 20

Power Products and Services Co., Inc., Georgetown, SC (AF, AH, D, V, VP)
 ♦Radiation Protection Systems, Inc., Groton, CT (AF, F, V, VP, VT)
 River Technologies, LLC, Forest, VA (AF, AH, D, F, V, VP)
 The Spencer Turbine Co., Windsor, CT (AH, F)
 ♦SSM Industries, Inc., Pittsburgh, PA (AC, AF, AH, CO, D, F, L, V)
 ♦Super Radiator Coils, Chaska, MN (AC)
 ♦Toshiba America Energy Systems Corp., Charlotte, NC (AC, AN, AD, AF, AH, C, CO, DH, D, EC, F, L, V, VP, VT)
 Twin City Fan & Blower, Minneapolis, MN (AF, AH, F, V, VP)
 Wagstaff Applied Technologies, Spokane, WA (D)
 Wright Industries, (a Doerfer Co.), Nashville, TN (AF, AH, C)

03180 Alarm Status Reporting & Control Systems

♦CHAMPS Analytics, Johns Creek, GA
 Curtiss-Wright Nuclear Division, Scientech, Frederick, MD
 F.E. Moran Special Hazard Systems, Northbrook, IL
 Hurst Technologies Corp., Angleton, TX
 INDUSTRISTRONIC Inc., Bridgewater, NJ
 Mauell Corp., Dillsburg, PA
 Mirion Technologies (MGPI) SA, (Health Physics Div.), Lamanon, France
 ♦Toshiba America Energy Systems Corp., Charlotte, NC
 ♦Victoreen, (a Fluke Brand), Cleveland, OH

03200 Alarm Systems—also see Emergency Warning Systems; Security Systems

- AI Anti-Intrusion
- AS Audible Signal
- C Criticality
- F Fire
- FR Flow Rate
- LE Level
- LI Limit
- P Pressure
- R Radiation
- RT Reactivity Transient
- RV Recorded Voice, Digital (Multiple Messages)
- V Visual Signal

Alison Control Inc., Fairfield, NJ (F)
 ♦AREVA Inc., (North American Headquarters), Charlotte, NC (F, LE, R, RT)
 ♦BHI Energy, Weymouth, MA (AS, R, RV, V)
 Bilfinger Mauell Corp., Dillsburg, PA (V)
 Cameron's Measurement Systems Div., (Caldon Ultrasonics Technology Center), Coraopolis, PA (FR)
 CANBERRA, Meriden, CT (AS, C, FR, LE, LI, R, RT, V)
 ♦CHAMPS Analytics, Johns Creek, GA (C)
 CyberLock, Inc., Corvallis, OR (AI)
 DETEK, Inc., Temple Hills, MD (R)
 ♦FCI-Fluid Components International, San Marcos, CA (FR, LE)
 Federal Signal Corp., University Park, IL (AS, RV)
 F.E. Moran Special Hazard Systems, Northbrook, IL (AS, F, P, RV, V)
 Fuji Electric Co., Ltd., Tokyo, Japan (R)
 ♦GE Hitachi Nuclear Energy, Wilmington, NC (FR, LE, LI, R)
 ♦General Atomics, San Diego, CA (R)
 GLSEQ, LLC, Huntsville, AL (R)

Health Physics Instruments, (Div. of Far West Technology), Goleta, CA (R)
 ♦HF Controls Corp., (Sub. of Doosan Heavy Industries & Construction Co., Ltd.), Carrollton, TX (FR, LE, LI, P, R, RT)
 ♦HI-Q Environmental Products Company, Inc., San Diego, CA (R)
 HukariAscendent, Wheat Ridge, CO (C)
 Hurst Technologies Corp., Angleton, TX (AI, AS, V)
 INDUSTRISTRONIC Inc., Bridgewater, NJ (AS, C, F, LE, RV, V)
 International Medcom, Inc., Sebastopol, CA (R)
 Kingsine Electric Automation Co., Ltd., Shenzhen, China (RV)
 KSR KUEBLER Niveau-Messtechnik AG, Zwingenberg, Germany (LE)
 Magnetrol International, Aurora, IL (LE)
 Mauell Corp., Dillsburg, PA (AS, V)
 Mirion Technologies, San Ramon, CA (R)

Mirion Technologies, (Health Physics Div.), Smyrna, GA (R)
 Mirion Technologies IST France, Fussy, France (R)
 Mirion Technologies (MGPI H&B) GmbH, Munich, Germany (R)
 Mirion Technologies (MGPI) SA, (Health Physics Div.), Lamanon, France (R)
 Mirion Technologies (MGPI) SA, (Radiation Monitoring Systems Div.), Lamanon, France (R)
 Mirion Technologies (RADOS) GmbH, Hamburg, Germany (R)
 MKS Instruments Inc., Andover, MA (FR, P)
 ♦Nutherm International, Inc., Mt. Vernon, IL (AS, LE, LI, P, V)
 ORTEC, Oak Ridge, TN (R)
 ♦Overhoff Technology Corp., (A Div. of US Nuclear Corp.), Milford, OH (R)
 Pylon Electronics Inc., (Instrument Manufacturing Div.), Ottawa, Ontario, Canada (R)
 Radiation Monitoring Devices, Inc. dba RMD a Dynasil Company, Watertown, MA (R)

Radiation Protection Systems, Inc. is a Product-Based, Custom Engineered Solutions Company

Providing **Ventilation,**



RPS produces a high quality line of portable High Efficiency Particulate Air (HEPA) purification and filtration units.

Shielding,



Broad experience has made RPS the leader in custom designed shielding through the application of lead, steel, water, borated poly, and ceramic (non-metal) based technology.

and **Containment** Products



RPS manufactures customized products which may be used to contain nuclear, biological, or hazardous materials during work processes.

"Protecting Workers and the Environment Since 1978"



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