

2023 SVC TechCon
Exhibitor List as of 3-29-23

| Company Name | Booth Number | Company Name | Booth Number |
|--|---------------------|----------------------------------|---------------------|
| AccuStrata, Inc. | 310 | Laser Thermal | 529 |
| Advanced Energy Industries, Inc. | 408 | Materials Science International | 205 |
| AGC Plasma Technology Solutions | 105 | Materion Corporation | 709 |
| Alicat Scientific, Inc. | 701 | McVac Manufacturing Co., Inc. | 227 |
| ANCORP | 411 | Megacold LLC | 223 |
| Anderson Dahlen - Applied Vacuum Division | 510 | Midwest Tungsten | 514 |
| Angstrom Sciences, Inc. | 409 | Moretec Group | 714 |
| Association for Roll-to-Roll Converters | 703 | MPF | 203 |
| Billco Manufacturing Inc | 511 | MSP, A Division of TSI | 103 |
| Bird Technologies | 627 | Mustang Vacuum Systems | 609 |
| Brooks Instrument | 613 | Nova Fabrica Ltd. | 326 |
| Buhler Inc. | 513 | Osaka Vacuum USA, INC. | 427 |
| Busch Vacuum Solutions | 309 | Pfeiffer Vacuum | 308 |
| CCR Technology GmbH | 220 | Plansee USA LLC | 321 |
| Coastal Instruments, Inc. | 102 | Plasma Process Group | 626 |
| Dark Field Technologies, Inc. | 704 | PlasmaSolve | 202 |
| Delcom Instruments Inc. | 708 | PLASUS GmbH | 619 |
| Denton Vacuum | 712 | Princeton Scientific Corporation | 603 |
| DHF Technical Products | 302 | Process Materials, Inc. | 429 |
| Dynavac | 201 | Protec Surface Technologies Srl | 112 |
| Ebara Technologies, Inc. | 123 | Protech Materials, Inc. | 604 |
| Emerson & Renwick | 705 | PVT GmbH | 426 |
| Exotech, Inc. | 615 | R.D. Mathis | 600 |
| Ferrotec (USA) Corporation | 200 | Reliable Silver Corporation | 605 |
| Fil-Tech, Inc. | 422 | RF VII Inc. | 715 |
| Film Sense | 215 | Sairem | 106 |
| Fischer Technology Inc | 623 | SCI Engineered Materials, Inc. | 614 |
| Flowserve Corp | 610 | Scientific Plasma, LLC | 300 |
| Forge Nano, Inc. | 315 | Semicore Equipment | 415 |
| Fraunhofer (IST) | 104 | Sierra Applied Sciences, Inc. | 512 |
| Fraunhofer FEP | 722 | Society of Vacuum Coaters | 100 |
| GENCOA, LTD | 608 | Sputtering Components | 314 |
| Geowell Vacuum Co, Ltd. | 221 | Super Conductor Materials, Inc. | 322 |
| GfE Metalle und Materialien GmbH | 620 | Swiss Cluster AG | 226 |
| GNB King Lai Group | 313 | T&C Power Conversion, Inc. | 126 |
| GP Plasma - Starfire Industries - Nano4Energy SL | 401 | TDK-Lambda Americas, Inc. | 611 |
| HIGHVAC Corporation | 327 | Tech-X Corporation | 726 |
| Hine Automation | 219 | Tecport Optics, Inc. | 312 |
| Horiba | 601 | Telemark | 501 |
| HVA, LLC | 412 | Testbourne Ltd | 320 |
| IBC Coating Technologies | 713 | Texas Capitol Semiconductor | 127 |
| IHI Hauzer Techno Coating BV | 521 | Thermal Conductive Bonding, Inc. | 121 |
| IHI Ionbond Inc | 523 | TRUMPF Huettinger, Inc. | 209 |
| Impedans Ltd. | 114 | UC Components | 527 |
| Inficon | 318 | Universal Vacuum Technology LLC | 311 |
| InstruTech, Inc. | 702 | Vacuum Innovations LLC | 222 |
| Intellivation | 204 | Vacuum Plus Manufacturing, Inc. | 323 |
| Ionautics | 621 | Vacuum Products Corp | 108 |
| J.A. Woollam | 509 | Vacuum Research Corporation | 508 |
| Joseph Oat Corporation | 110 | Vapor Technologies (VaporTech) | 213 |
| Kaufman & Robinson | 700 | VAT, Inc. | 526 |
| Keihin Ramtech Co., Ltd. | 301 | Veeco Instruments, Inc. | 413 |
| KORVUS TECHNOLOGY LTD | 118 | Vergason Technology, Inc | 414 |
| Kurdex Corporation | 101 | Vital Materials - FHR & VTFM. | 120 |
| Kurt J. Lesker Company | 503 | Von Ardenne | 420 |