

2024 SVC Exhibitor List**May 7-8, 2024****Chicago, IL**

Company Name	Booth Number	Company Name	Booth Number
Advanced Energy Industries, Inc.	1003	Society of Vacuum Coaters	201
AGC Plasma Technology Solutions	1014	Soleras Advanced Coatings	512
ANCORP	114	Sputtering Components	907
Anderson Dahlen - Applied Vacuum Division	107	Starfire Industries	205
Angstrom Sciences, Inc.	112	Super Conductor Materials, Inc.	312
Brooks Instrument	1019	Teledyne Hastings Instruments	1012
Buhler Inc.	1010	Telemark	405
Coastal Instruments, Inc.	805	Texas Capitol Semiconductor	1015
DHF Technical Products	1109	Thermal Conductive Bonding, Inc.	1011
Dynavac	1106	TRUMPF Huettinger, Inc.	104
Ebatco	918	UC Components	204
Ferrotec (USA) Corporation	412	Universal Vacuum Technology LLC	1002
FHR Anlagenbau GmbH	513	Vacuum Research Corporation	206
Fil-Tech, Inc.	1008	Vapor Technologies (VaporTech)	1009
Fraunhofer-FEP	514	VAT, Inc.	116
Genco Ltd	213	Veeco Instruments, Inc.	1013
GNB King Lai Group	1110	Vergason Technology, Inc	804
GP Plasma	205	Vital Materials	515
Hine Automation LLC	922	XinXiang Moretec Texchnology Co. Ltd.	1113
Horiba Instruments	413		
Hunan Jingzhen Electronics Co., Ltd	1119		
HVA, LLC	214		
IHI Hauzer Techno Coating BV	908		
Inficon	906		
Intellivation	1114		
Ionbond, Inc	910		
J.A. Woollam	200		
Kaufman & Robinson	118		
Keihin Ramtech Co., Ltd.	305		
Kurdex Corporation	103		
Kurt J. Lesker Company	903		
Materials Science International	407		
Materion Corporation	212		
Megacold LLC	912		
Midwest Tungsten	102		
MKS Instruments, Inc.	819		
Mustang Vacuum Systems	314		
Nano4Energy SL	205		
Nova Fabrica Ltd.	808		
Osaka Vacuum USA	119		
Pfeiffer Vacuum	803		
Plansee USA LLC	806		
PLASUS GmbH	911		
Process Materials, Inc.	1108		
Protec Surface Technologies Srl	1112		
Protech Materials, Inc.	414		
PVT GmbH	115		
R.D. Mathis	1102		
Reliable Silver Corporation	215		
Rocky Brook Associates	909		
SCI Engineered Materials, Inc.	818		
Scientific Plasma, LLC	1016		
Semicore Equipment	1018		
Sierra Applied Sciences, Inc.	1007		