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地址	CVD Equipment Corporation 355 South Technology Drive 11722 Central Islip	
国家	美国	
州	New York	

产品/机械

CVD Equipment Corporation designs, develops, and manufactures process equipment solutions for R&D, pilot, and production applications. Our products include a complete array of turnkey solutions such as chemical vapor deposition systems, gas & liquid delivery cabinets, gas panels, and related gas abatement systems. CVD Equipment Corporation's headquarters and application laboratory are located on Long Island, New York, USA.

Our R&D and Production Systems include:

Atomic Layer Deposition (ALD) Systems
Atmospheric Pressure CVD (APCVD) Systems
Semiconductor Crystal Growth Systems
Chemical Vapor Infiltration (CVI) Systems
High Temperature Annealing (HTA) Systems
Hydride Vapor Phase Epitaxy (HVPE) Systems
Low Pressure CVD (LPCVD) Systems
Liquid Phase Epitaxial (LPE) Reactor Growth
Metal Organic CVD (MOCVD) Systems
Plasma Enhanced CVD (PECVD) Systems
Rapid Thermal Processing (RTP) & Rapid Thermal
Annealing (RTA) Systems
Selenization and Sulfurization (SAS) Systems

Our Production System Technology Capabilities include:

Automation
Cluster Tools
Dry Etching
Exhaust Abatement
Multi-Chamber Tools
Reel-to-Reel (Roll-to-Roll)
Vacuum Caoting

Our equipment is used worldwide for cutting edge research and high volume production for many applications such as:

Aerospace Components
Medical Implants
Military
Semiconductor/MEMS (Microelectromechanical Systems)
Solar Photovoltaics
Nanomaterials
Optoelectronics
Glass Coatings
Functional Coatings
TCO (Transparent Conductive Oxide) Coatings

Company Profile of CVD Equipment Corporation

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