

# Global Plasma Enhanced Chemical Vapor Deposition (PEVCD) Systems Market Research Report 2022

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### Abstracts

The global Plasma Enhanced Chemical Vapor Deposition (PEVCD) Systems market was valued at 2784.02 Million USD in 2021 and will grow with a CAGR of 5.89% from 2021 to 2027, based on HNY Research newly published report.

The prime objective of this report is to provide the insights on the post COVID-19 impact which will help market players in this field evaluate their business approaches. Also, this report covers market segmentation by major market vendors, types, applications/end users and geography(North America, East Asia, Europe, South Asia, Southeast Asia, Middle East, Africa, Oceania, South America).

PECVD is a deposition technology to deposit thin films using plasma technology. The key players are Applied Materials, ASM International, Lam Research, Wonik IPS, Meyer Burger, Centrotherm, Tempres, Plasma-Therm, S.C New Energy Technology, Jusung Engineering, KLA-Tencor (Orbotech), ULVAC, Inc, Beijing NAURA, Shenyang Piotech, Oxford Instruments, SAMCO, CVD Equipment Corporation, Trion Technology, SENTECH Instruments, NANO-MASTER and so on. Some of the leading manufacturers such as Applied Materials, ASM International, Lam Research, Wonik IPS accounted for a market share of about 75% in 2019 due to high demand from end users and advancements in R&D. Asia Pacific dominated the industry. Based on type, the market has been further segregated into Parallel Plate Type PECVD Systems and Tube Type PECVD Systems. The Tube Type Plasma Enhanced Chemical Vapor Deposition (PEVCD) Systems segment accounted for the largest market share in 2019. The Semiconductor Industry and Solar Industry segment dominated the market in 2019.

By Market Vendors:

Applied Materials

ASM International

Lam Research

Wonik IPS

Meyer Burger

Centrotherm

Tempress

Plasma-Therm

S.C New Energy Technology

Jusung Engineering

KLA-Tencor (Orbotech)

ULVAC, Inc

Beijing NAURA

Shenyang Piotech

Oxford Instruments

SAMCO

CVD Equipment Corporation

Trion Technology

SENTECH Instruments

## NANO-MASTER

### By Types:

Parallel Plate Type PECVD Systems

Tube Type PECVD Systems

### By Applications:

Semiconductor Industry

Solar Industry

### Key Indicators Analysed

**Market Players & Competitor Analysis:** The report covers the key players of the industry including Company Profile, Product Specifications, Production Capacity/Sales, Revenue, Price and Gross Margin 2016-2027 & Sales with a thorough analysis of the market's competitive landscape and detailed information on vendors and comprehensive details of factors that will challenge the growth of major market vendors.

**Global and Regional Market Analysis:** The report includes Global & Regional market status and outlook 2016-2027. Further the report provides break down details about each region & countries covered in the report. Identifying its sales, sales volume & revenue forecast. With detailed analysis by types and applications.

**Market Trends:** Market key trends which include Increased Competition and Continuous Innovations.

**Opportunities and Drivers:** Identifying the Growing Demands and New Technology

**Porters Five Force Analysis:** The report provides with the state of competition in industry depending on five basic forces: threat of new entrants, bargaining power of suppliers, bargaining power of buyers, threat of substitute products or services, and existing industry rivalry.

### Key Reasons to Purchase

To gain insightful analyses of the market and have comprehensive understanding of the global market and its commercial landscape.

Assess the production processes, major issues, and solutions to mitigate the development risk.

To understand the most affecting driving and restraining forces in the market and its impact in the global market.

Learn about the market strategies that are being adopted by leading respective organizations.

To understand the future outlook and prospects for the market.

Besides the standard structure reports, we also provide custom research according to specific requirements

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