

## Chemical Vapor Deposition worth \$25.0 Billion & Physical Vapor Deposition worth \$24.3 Billion by 2019

Vapor Deposition Market report categorizes the global market by End-user Industry, Technology (Physical Vapor Deposition, Chemical Vapor Deposition).

DALLAS, TEXAS, UNITED STATES, March 17, 2015 /EINPresswire.com/ -- According to a new market research report "Vapor Deposition Market by Technology (Chemical Vapor Deposition, Physical Vapor Deposition), by End-User Industry (Microelectronics, Cutting tools, Industrial & Energy, Medical, Decorative Coating) - Global Trends & Forecast to 2019", the CVD and PVD technology market is projected to grow from \$ 17,702.7 million and \$ 18,105.8 million in 2014 to \$24,997.9 million and \$ 24,392.6 million by 2019 respectively, with a respective CAGR of 7.1% and 6.1% between 2014 and 2019. It also explains the driving and restraining factors of the global CVD and PVD technology market with an analysis of trends, opportunities, and challenges.

Browse 70 market data tables and 74 figures spread through 172 pages and in-depth TOC on "Vapor Deposition Market".

http://www.marketsandmarkets.com/Market-Reports/vapor-deposition-market-151839918.html Early buyers will receive 10% customization on this report.

The vapor deposition market is segmented by type, by application, and by geography. The market size of each region such as North America, Europe, Asia-Pacific, and Rest of the World (RoW) is projected in the report. The key countries such as U.S., China, Germany and Japan are covered and their market size is forecasted along with their growth rates.

Low pressure CVD (LPCVD) and Cathodic arc deposition: Biggest CVD and PVD technology segment

LPCVD is the biggest technology segment in the CVD equipment, holding more than 35.6% share of the CVD equipment market in 2014 and is projected to grow with a CAGR of 6.0% 2014 and 2019 to reach \$6,005.6 million by 2019. However in the PVD equipment market Cathodic arc deposition technology emerged as the biggest segment accounting for nearly 60.1% of the PVD equipment market share in 2014 and is projected to grow with a CAGR of 6.3% between 2014 and 2019.

Speak to Analyst: <a href="http://bit.ly/1xaZnHY">http://bit.ly/1xaZnHY</a>

CVD and PVD equipment market, by end-use industries

The CVD and PVD market is segmented into six major end-use industry segments; they are microelectronics, cutting tools, industrial & energy, medical devices & equipment, and others. The demand for microelectronics segment accounted for the largest share in 2014, at \$4,802.3 million and \$6,681.5 million respectively for CVD and PVD equipment market; and it is projected to reach \$7,285.4 and \$6973.4 million by 2019 respectively for CVD and PVD equipment market. Asia-Pacific is estimated to be the largest region of microelectronics segment in 2014, followed by the North

## America.

Leading companies such as Applied Materials Inc. (U.S.), Adeka Corporation (Japan), Plasma Therm (U.S.), Aixtron SE (Germany), Tokyo Electron Limited (Japan), IHI Group (Japan), Lam Research Corporation (U.S.), Kurt J Leskar and Veeco Instruments (U.S.) are focusing on development of new CVD and PVD equipment through research and innovation, in order to expand their customer base.

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M&M's flagship competitive intelligence and market research platform, "RT" connects over 200,000 markets and entire value chains for deeper understanding of the unmet insights along with market sizing and forecasts of niche markets. The new included chapters on Methodology and Benchmarking presented with high quality analytical infographics in our reports gives complete visibility of how the numbers have been arrived and defend the accuracy of the numbers.

We at MarketsandMarkets are inspired to help our clients grow by providing apt business insight with our huge market intelligence repository.

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