

Sputter Coating Global Market 2017 Share, Trend, Segmentation and Forecast to 2022

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PUNE, INDIA, July 13, 2017 /EINPresswire.com/ --

[Sputter Coating Market 2017](#)

Executive Summary

Sputter coating in scanning electron microscopy is a sputter deposition process to cover a specimen with a thin layer of conducting material, typically a metal, such as a gold/palladium (Au/Pd) alloy. A conductive coating is needed to prevent charging of a specimen with an electron beam in conventional SEM mode (high vacuum, high voltage). While metal coatings are also useful for increasing signal to noise ratio (heavy metals are good secondary electron emitters), they are of inferior quality when X-ray spectroscopy is employed. For this reason when using X-ray spectroscopy a carbon coating is preferred.

Scope of the Report:

This report focuses on the Sputter Coating in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers Materion



ULVAC
JX Nippon Mining & Metal
Heraeus
Honeywell
Umicore
Praxair
Tosoh SMD
Soleras Advanced Coatings
China Rare Metal Material
Jiangyin Entret Coating Technology
GRIKIN
Others

Market Segment by Regions, regional analysis covers

North America (USA, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Columbia etc.)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Metal and Element

Alloys

Compounds

Others

Market Segment by Applications, can be divided into

Flat Panel Display

Solar Panel

Architectural Glass

Semiconductors

Others

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