

3D Printing Metal Market Trends, Growth Till 2027 | Top Key Players: 3D Systems Corporation, Hoganas AB, Voxel Jet AG

3D Printing Metal Market Size – USD 758.3 Million in 2019, Market Growth – CAGR of 28.4%, Market Trends – Growth of the automotive sector

VANCOUVER, BC, CANADA, February 28, 2022 /EINPresswire.com/ -- The global [3D printing metal market](#) is projected to be worth USD 5,739.0 Million by 2027, according to a current analysis by Emergen Research. The 3D printing metal market is observing an accelerated growth rate attributed to its increasing demand from the

aerospace & defense industry. The use of 3D printing of metal parts finds usage in the production of intricate and lightweight components and structures to provide improved strength and durability to the aircraft and increased fuel efficiency.

3D metal printing is considered a sustainable production method primarily owing to its ability to reduce waste generation and being energy-efficient significantly. 3D printing uses only the required amount of material to add layer by layer to produce printed structures ensuring wastage of metals to a minimum. For instance, aircraft manufacturers reject about 90.0% of the material, which won't be required for future purposes. Thus, 3D printing metal plays a vital in substantial cost saving by the manufacturers.

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The report focuses on global major leading industry players with information such as company profiles, product picture and specification, capacity, production, price, cost, revenue and contact information. Upstream raw materials, equipment and downstream consumers analysis is also carried out. What's more, the 3D Printing Metal Market industry development trends and marketing channels are analyzed.



Key players operating in the global 3D Printing Metal Market are ExOne GmbH, Hoganas AB, Arcam AB, Materialise NV, Voxel Jet AG, GKN PLC, Equispheres, Renishaw PLC, and Carpenter Technology Corporation, among others.

Key Highlights From The Report :

3D printing metal filaments offer the benefits of shape fabrication and 3D printing simultaneously with two or more metal.

Nickel and nickel-based alloys substantially improve the produced parts' strength and corrosion resistivity and offer enhanced aesthetic appeal. Automotive part manufacturers nickel alloys for engine component printing.

The market in the Asia Pacific region is projected to grow at the fastest rate of 30.3% in the forecast period attributed to the presence of leading manufacturing firms, especially automotive firms, supportive regulations, several space launches by renowned space agencies like ISRO, and increased investments in R&D for 3D printing..

To view the detailed ToC of the global 3D Printing Metal Market report, visit @ <https://www.emergenresearch.com/industry-report/3d-printing-metal-market>

The study relies heavily on both qualitative and quantitative to generate, interpret and analyze raw data about the target market, product or services offered and prominent market players operating in the 3D Printing Metal Market for the forecast period, 2019 - 2027.

Segmented the global 3D Printing Metal Market :

Emergen Research has segmented the global 3D printing metal market on the basis of form, metal type, technology, industry vertical, and region:

3D Printing Metal Market Form Outlook (Revenue, USD Billion; 2017-2027)

Filament

Powder

3D Printing Metal Market Metal Type Outlook (Revenue, USD Billion; 2017-2027)

Titanium

Nickel

Aluminum

Stainless Steel

Others

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3D Printing Metal Market Technology Outlook (Revenue, USD Billion; 2017-2027)

Powder Bed Fusion

Directed Energy Deposition

Binder Jetting

Metal Extrusion

Others

3D Printing Metal Market Regional Overview:

The global 3D Printing Metal Market has been categorized on the basis of key geographical regions into North America, Asia Pacific, Europe, Latin America, and Middle East & Africa. It evaluates the presence of the global 3D Printing Metal Market in the major regions with regards to market share, market size, revenue contribution, sales network and distribution channel, and other key elements.

Key point summary of the report:

The report offers a comprehensive overview of the market size, share, and growth rate in the forecast duration.

It provides details about current scenario, historical data, giving an accurate market forecast for the coming years.

The study categorizes the market on the basis of product types, applications, end users, market value and volume, business verticals, and 5 major regions.

It also offers regional market analysis and forecast for prominent geographies in the sector viz., North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa.

Industry supply chain, sourcing strategy, upstream feedstock, and downstream demand analysis has also been undertaken in the research report.

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Chapter 1 includes an introduction of the global 3D Printing Metal Market along with a comprehensive market overview, market scope, product offerings, and an investigation of the market drivers, growth opportunities, risks, restraints, and other vital factors.

Chapter 2 offers an in-depth analysis of the key manufacturers engaged in this business vertical, along with their sales and revenue estimations.

Chapter 3 elaborates on the highly competitive terrain of the market, highlighting the key manufacturers and vendors.

In Chapter 4, our team has fragmented the market on the basis of regions, underscoring the sales, revenue, and market share of each region over the forecast timeline.

Chapters 5 and 6 have laid emphasis on the market segmentation based on product type and application

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Eric Lee
Emergen Research
+91 90210 91709
sales@emergenresearch.com
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