

# 3D Printing Devices, Services And Supplies Market Is Expected To Reach \$27 Billion By 2022 According To TBRC

LONDON, GREATER LONDON, UK, April 26, 2017 /EINPresswire.com/ -- 3D printing, also known as additive manufacturing creates physical objects from a digital design file by using input substrate materials using a layer upon layer printing method. There are seven major printing technologies available today which include vat photo polymerization, material extrusion, material jetting, binder jetting, powder bed fusion, direct energy deposition and sheet lamination. Various materials used in 3D printing manufacturing includes plastics, ceramics, wax, metals, sand, glass, biomaterials, etc. Each technology has a different way of processing input materials into a final physical object. Combined with advanced scanning, 3D printing technologies allow physical products to be converted into digital design files and vice-versa.

The first commercial 3D printers were launched in the early 1990s, and since the early 2000s, 3D printing technology has evolved significantly in terms of price, variety and quality of materials, accuracy, ability to create complex objects, ease of use and suitability for office environments. A new industrial revolution is coming as commercial 3D printers become smaller and user-friendly. As the costs for 3D printers decreased drastically in recent years, the technology has become accessible to businesses across many industries. Commercial printers, which once cost USD 10,000 to USD 20,000, now cost between USD 2,000 and USD 5,000. This is making high-end 3D printers accessible to large number of customers in the market. 3D printing is already replacing traditional prototype development methodologies across various industries such as architecture, automotive, aerospace and defense, electronics, medical, footwear, toys, educational institutions, government and entertainment, underscoring its potential suitability for an even broader range of industries.

The global market for 3D printing services was valued at \$5.7 billion in 2015 and is expected to reach \$27.8 billion by 2022f, growing at a CAGR of 25.8% during the forecast period of 2016e to 2022f.

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The 3D Printing Devices, Services and Supplies Market Report from The Business Research Company covers market characteristics, size and growth, segmentation, regional breakdowns, competitive landscape, market shares, trends and strategies for this market.

The market characteristics section of the report defines and explains the market.

The market size section covers both the historic and forecast growth of the market.

Drivers and restraints section describes the external factors influencing the growth of the market.

Market segmentations section breaks down the key sub sectors of the market. The regional breakdowns section gives the size of the market geographically.

Competitive landscape section gives a description of the competitive nature of the market, competitors' market shares, and leading companies' profiles. Key financial deals in the last three years are defined in the Mergers And Acquisitions Section.

The trends and strategies section highlights the likely future developments in the 3D Printing Devices, Services and Supplies Market.

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#### Reasons to Purchase

- Get up to date information available on the 3D printing devices and supplies market globally.
- Identify growth segments and opportunities.
- Facilitate decision making on the basis of historic and forecast data and understand the drivers and restraints on the market.
- Develop strategies based on likely future developments.
- Gain a global perspective on the development of the market.

#### Scope

Based on type of industrial application, the market for 3D printing is segmented into the following segments: aerospace, healthcare, automotive, industrial, jewellery, energy and others, which includes logistics, fashion, food, electronics, wholesale, & retail, etc.

Based on type of product, the market is segmented into software, hardware, services and materials.

#### Companies Mentioned:

The company profile section includes detailed analysis of some key players such as 3D Systems Corporation, Arcam AB, The ExOne Company, Stratasys Ltd., EOS GmbH Electro Optical Systems, EnvisionTEC, Materialise NV, XYZprinting, SLM Solutions Group AG, and M3D.

Geographic scope: Global Industry Analysis, Size, Share, Trends and Forecast, 2014 – 2022f

Time series: More than five years historic and forecast.

Data: Market value in \$ billions.

Data Segmentations: Regional breakdowns, key sub segments.

Sourcing And Referencing: Data and analysis throughout the report is sourced using end notes.

3D Printing Devices, Services And Supplies Market, 2014 – 2022 Report is a detailed report giving a unique insight into this market. The report is priced at \$3000 for an individual user. To use across your office the price is \$5000 and \$7000 if you wish to use across a multinational company.

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