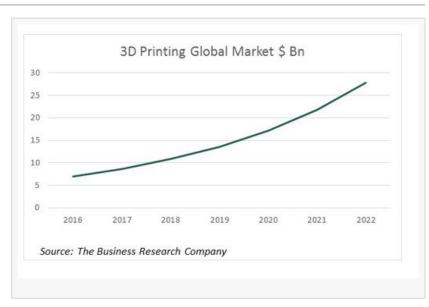


3D Printing Devices Industry Manufacturers Focus On Educating Customers, A New Report Finds

LONDON, GREATER LONDON, UK, September 25, 2018 / EINPresswire.com/ -- Leading companies in the 3D printing devices industry, such as SAP SE and Stratasys, are taking initiatives to educate customers, employees and partners about the benefits of additive manufacturing as an integral part of the manufacturing production line, a new report from The Business Research Company, 3D Printing Devices, Services And Supplies Global Market Opportunities And Strategies To 2022 shows. In November 2016, SAP SE and Stratasys Ltd. announced that they were jointly establishing a global



network of 3D printing co-innovation labs, building on SAP's more than 40 years of experience across the industry. In recent years' 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. 3D printing is already replacing traditional prototype development methodologies across industries such as architecture, automotive, aerospace and defense, electronics, healthcare, footwear, toys, educational institutions, government and entertainment. The objective of new initiatives such as the SAP Se and Stratasys one is to expand the market by exploiting the technology's potential for an even broader range of industries.

The Business Research Company believes that strategies such as these will succeed: its projections show the global market for 3D printing increasing at nearly 26% year on year and so growing to over 260% of its 2018 size by 2022.

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3D printing or additive manufacturing (AM) builds a three-dimensional object from a computer-aided design (CAD) model or AMF file, usually by successively adding material layer by layer. The range of materials that are currently being used in 3D printing includes plastics, porcelain, ceramics, stainless steel, carbon, graphene, titanium and other metals. This list is not exhaustive; new variations on materials or alloys are made every day.

The 3D printing, devices. services and supplies market is segmented into the aerospace 3D printing devices market, the healthcare 3D printing devices market, the automotive 3D printing devices market, the industrial 3D printing devices market, the jewelry 3D printing devices market and the energy 3D printing devices market.

3D Printing Global Market Opportunities And Strategies To 2022 is one of a series of new industry reports from The Business Research Company that identify opportunities and explain strategies in a range of industries, provide a market overview, analysis and forecasts of market size and industry statistics, market growth rates, market trends, market drivers, market restraints, market revenues, market shares and company profiles of the leading competitors in over 300 industry reports, covering over 2400 market segments and 60 geographies. The industry reports draw on 150,000 datasets. Extensive secondary research is augmented with exclusive insights and quotations from industry leaders obtained through interviews. Market analysis and forecasts are provided by a highly experienced and expert team of analysts and modellers.

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Where To Learn More

Read 3D Printing Devices, Services And Supplies Global Market Opportunities And Strategies To 2022 from The Business Research Company for information on the following:

Markets Covered: 3D Printing hardware devices market, 3d printing software market, 3d printing services market, 3d printing materials market.

Data Segmentations: 3D Printing global and regional total and by product segments – hardware, software, services and materials 2014-22 market size and growth rates.

3D Printing Organizations Covered: D Systems Corporation, Arcam AB, The ExOne Company, Stratasys Ltd., EOS GmbH Electro Optical Systems, EnvisionTEC, Materialise NV, XYZprinting, SLM Solutions Group AG, M3D.

Regions: North America, Europe, Asia Pacific, ROW (Rest of world)

Time Series: 2014-16 actuals, 2017 estimates, 2018-22 forecasts.

Other Information And Analyses: Processes involved in 3D printing, global 3D Printer sales, market drivers, market challenges, market opportunities, company overview, business strategy, financial overview, products and services, SWOT analysis, recent developments, key executives for ten leading 3D technology companies.

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

Number of Figures: 40 Number of Tables: 33

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