

New Research Report on 3D Printing Market by Key Manufacturers Analysis

New Report on "3D Printing Market to 2025" comprises of 150 Pages, categorized under Smart Devices with 10+ Company profile analysis

PUNE, MAHARASHTRA, INDIA, June 30, 2016 /EINPresswire.com/ -- 3D printing also referred as additive manufacturing (AM), is a technique used to create a 3D object from a digital file. The 3D object is created by successive layering of material under computer control as additive process. Any [3D geometrical](#) shaped object can be prepared using this process. A virtual design of 3D object is made using software's such as Computer Aided Design (CAD). From the year 2012, the 3D printing market got a global acknowledgement and continued to spur the manufacturing and sale of 3D printing devices.

The high degree of accuracy of manufactured products from optimal use of raw materials is a major factor bolstering the global 3D printing market. Using this technique, multiple materials can be employed for printing same object allowing to customize the product. In addition, it provides ample of savings on tooling over the traditional manufacturing techniques. A significant reduction in manufacturing cost and time can be achieved by applying 3D printing technique in production along with efficient logistics management. Additionally, human errors generated during development of an object can be minimized, thereby, delivering high quality output. The throughput of products is expected to increase post-implementation of 3D printing technique in manufacturing processes.

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The global 3D printing market is segmented on basis of technology into stereolithography (SL), jetting technology, laser sintering, electron beam melting (EBM), deposition modelling, laminated object manufacturing (LOM), and three dimensional printing (3DP). The market is further divided based on material used as polymers, metals & alloys, ceramics, and others (wax, lay wood, plastic film, metal foil and paper). Additionally, the global 3D printing market is segmented based on applications, namely: aerospace industry, automotive industry, consumer products, education & research, government & defense, healthcare industry, industrial/business machines and other applications (such as architecture, forensics, arts, and fashion among others).

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Geographically, the global 3D printing market is divided into five major regions, namely: North America, Europe, Asia Pacific (APAC), Middle East & Africa (MEA), and South America (SAM). Currently, North America dominates the global 3D printing market owing to rapid adoption of this technology in healthcare & medical, aerospace and automotive industries. A significant growth in APAC is expected due to increasing demand of 3D printing in industrial segments. Some of the key players of the global 3D printing market include 3D Systems Inc., Eos GmbH Electro Optical Systems, Arcam AB, Hoganas AB, Organovo Holdings, Inc., Autodesk, Inc., SLM Solutions GmbH, Optomec, Inc., Exone GmbH, Ponoko Limited, Stratasys Ltd., Concept Laser GmbH, Solidscape Inc., and Voxeljet AG among others.

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- 3D Systems Inc.
- Eos GmbH Electro Optical Systems
- Arcam AB
- Hognas AB
- Organovo Holdings, Inc.
- Autodesk, Inc.
- SLM Solutions GmbH
- Optomec, Inc.
- Exone GmbH
- Ponoko Limited
- Stratasys Ltd.
- Concept Laser GmbH
- Solidscape Inc.

- Voxeljet AG

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