

Aerospace Additive Manufacturing Market Expected to Grow at a CAGR of Around 21% during 2016-2021

Global Aerospace Additive Manufacturing Market by Technology (3D Printing, Laser Sintering, Stereo Lithography, Fused) and by Region - Forecast To 2021

PUNE, MAHARASHTRA, INDIA, October 21, 2016 /EINPresswire.com/ -- Market Synopsis of [Global Aerospace Additive Manufacturing Market](#)

The Global Aerospace Additive Manufacturing Market is expected to grow at a CAGR of around 21% during 2016-2021. The key factors driving the growth are weight reduction & fuel consumption, feasible & eco-friendly manufacturing process, growth in utilization and acceptance in the aerospace industry, and ease of manufacturing for complex parts & freedom in design.



As per the MRFR analysis, issues related to its commercialization, expensive AM materials, slow adoption of this technology against convention manufacturing process are the factors restraining the market growth. Metal-based additive manufacturing is growing at a rapid speed and is expected to lead the market into the 21st-century.



Key players in the Market are 3D Systems, Arcam, EOS, ExOne, Stratasys, ATI, Carpenter Technology, Concept laser, CRP Technology, Optomec, Proto Labs, Renishaw, SLM Solutions, and Voxeljet."

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Key Players

Some of the key players in the Global Aerospace Additive Manufacturing Market are

- 3D Systems
- Arcam

- EOS
- ExOne
- Stratasys
- ATI
- Carpenter Technology
- Concept laser
- CRP Technology
- Optomec, Proto Labs
- Renishaw, SLM Solutions
- Voxeljet

Access the market data and information presented through data tables and figures spread 103 pages of the project report. Avail in-depth table of content (TOC) & market synopsis on "Global

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Regional and Country Analysis of Global Aerospace Additive Manufacturing Market

As per the MRFR analysis, the Americas region will continue its dominance in the forecast period to reach \$XX billion. Whereas, APAC and EMEA will have significant growth and is expected to grow at healthy CAGR of around 21% and 20%, respectively during the forecast period

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