

Global Aerospace 3D Printing Market Professional Survey Report 2018

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Abstracts

This report studies the global Aerospace 3D Printing market status and forecast, categorizes the global Aerospace 3D Printing market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in North America, Europe, Japan, China, India, Southeast Asia and other regions (Central & South America, and Middle East & Africa).

3D Printing is a layer-by-layer process of producing 3D objects directly from a digital model. 3D Printing produces functional parts and discussed benefits that have been realized in the medical, aerospace & defense sectors, and aerospace field is mainly discussed in this report.

At present, in the foreign industrial developed countries the Aerospace 3D Printing industry is generally at a more advanced level, the world's large enterprises are mainly concentrated in USA and Europe. Meanwhile, these companies have more advanced equipment, strong R & D capability, the technical level is in a leading position.

Stratasys, 3D Systems, EOS e-Manufacturing Solutions captured the top three revenue share spots in the Aerospace 3D Printing market in 2016. Stratasys dominated with 23.63% revenue share, followed by 3D Systems with 19.05% revenue share and EOS e-Manufacturing Solutions with 21.85% revenue share.

Despite the presence of competition problems, due to the clear global recovery trend, investors are still optimistic about this area and in future still more new investment will enter into the field. Technology and cost are two major problems.

5. Although sales of Aerospace 3D Printing brought a lot of opportunities, for the new entrants with only advantage in capital without sufficient support in technology and downstream channels, the research group did not recommend taking risk to enter this market.

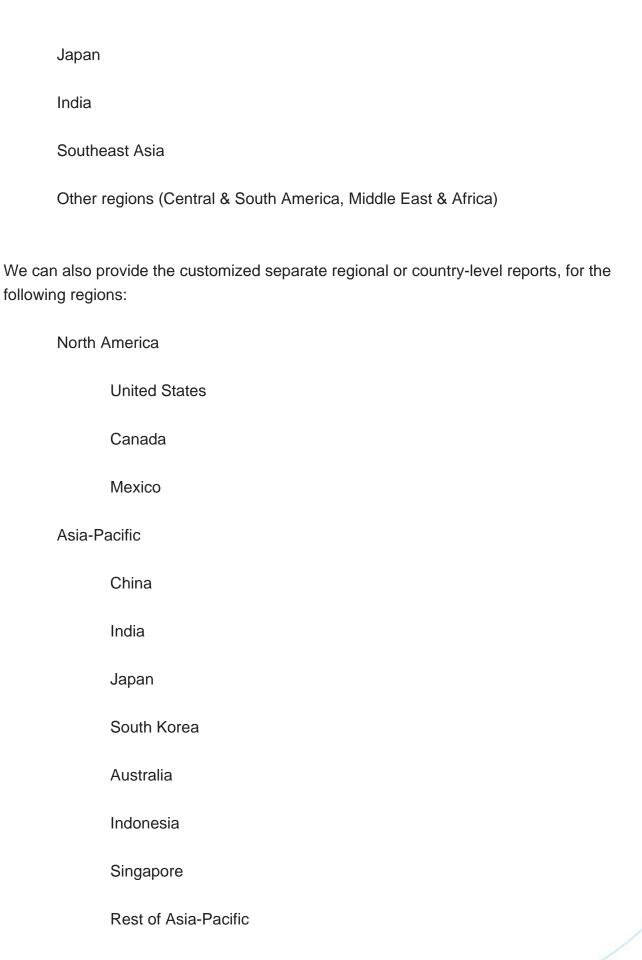
The global Aerospace 3D Printing market is valued at 960 million US\$ in 2017 and will



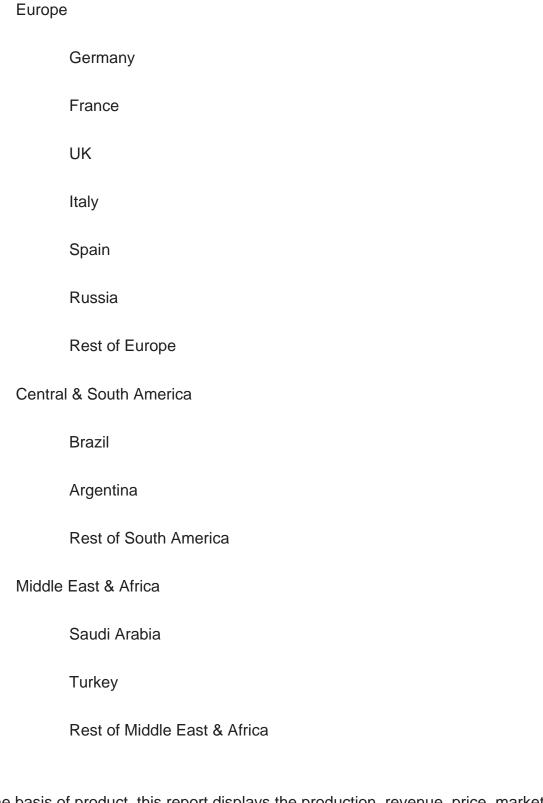
reach 11700 million US\$ by the end of 2025, growing at a CAGR of 36.6% during 2018-2025.

The major manufacturers covered in this report
Stratasys
3D Systems
Arcam Group
Renishaw
ExOne
Optomec
SLM Solutions
EnvisionTEC
VoxelJet AG
Sciaky Inc
EOS e-Manufacturing Solutions
GE
Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering
North America
Europe
China









On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

Plastics Material

Ceramics Material



To strategically analyze each submarket with respect to individual growth trend

To analyze the opportunities in the market for stakeholders by identifying the

high growth segments.



and their contribution to the market.

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Aerospace 3D Printing are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders
Aerospace 3D Printing Manufacturers
Aerospace 3D Printing Distributors/Traders/Wholesalers
Aerospace 3D Printing Subcomponent Manufacturers
Industry Association
Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Aerospace 3D Printing market, by



end-use.

Detailed analysis and profiles of additional market players.



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