

Global 3D Printing Gases Market Research Report 2017-2022 by Players, Regions, Product Types & Applications

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Abstracts

The global 3D Printing Gases market is valued at XX million USD in 2016 and is expected to reach XX million USD by the end of 2022, growing at a CAGR of XX% between 2016 and 2022.

This report offers an overview of the market trends, drivers, and barriers with respect to the 3D Printing Gases market. It also provides a detailed overview of the market of different regions across United States, Europe, China, Japan, India, Southeast Asia and Others. The report categorizes 3D Printing Gases market By 3D Printing Gases Type, By 3D Printing Gasesnology, By storage, distribution, and transportation, and application. Detailed analysis of key players, along with key growth strategies adopted by them is also covered in this report on 3D Printing Gases market.

This report focus Global market, it covers details as following:

Key Players

BASF SE (Germany)
The Linde Group (Germany)
Air Liquide S.A. (France)
Praxair Inc. (U.S.)
Air Products and Chemicals Inc.
Iwatani Corporation (Japan)
Airgas Inc. (U.S.)
Matheson Tri-Gas Inc. (U.S.)
Messer Group (Germany)

Iceblick Ltd. (Ukraine)

Key Regions

United States
Europe
Germany
United Kingdom
France
Others
China
Japan
India
Southeast Asia
Others

Main types of products

3D Printing Gases Market, By 3D Printing Gases Type
Argon
Nitrogen
Gas mixtures
3D Printing Gases Market, By 3D Printing Gasesnology
Stereolithography
Laser Sintering
Poly-jet 3D Printing Gasesnology
Others (Binder-jetting 3D Printing Gasesnology, etc.)
3D Printing Gases Market, By storage, distribution, and transportation
Cylinder & Packaged Distribution
Merchant Liquid Distribution
Tonnage Distribution
Other
Key Consumers (End User)
3D Printing Gases Market, by Consumer
Design & Manufacturing
Healthcare
Consumer Products
Others (automotive, aerospace & defense, etc.)

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