

3D Printing Gases 2017 Global Market - Technologies, Applications, Verticals, Strategies & Forecasts

WiseGuyReports.Com Publish a New Market Research Report On-"3D Printing Gases 2017 Global Market -Technologies, Applications, Verticals, Strategies & Forecasts"

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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.

Japan plays an important role in global market, with market size of xx million USD in 2016 and will be xx million USD in 2022, with a CAGR of xx%.

This report studies the 3D Printing Gases market's development status and future trend in Japan, focuses on top players in Japan, also splits 3D Printing Gases market By 3D Printing Gases Type and by applications, to fully and deeply research and reveal the market general situation and future forecast.

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The major players include
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)

Geographically, this report splits the Japan market into 5 regions,

Tokyo
Yokohama
Osaka
Nagoya
Others

On the basis of product, the 3D Printing Gases market is primarily split into

By 3D Printing Gases Type

Argon
Nitrogen
Gas mixtures

By 3D Printing Gasesnology

Stereolithography
Laser Sintering
Poly-jet 3D Printing Gasesnology
Others (Binder-jetting 3D Printing Gasesnology, etc.)

By storage, distribution, and transportation

Cylinder & Packaged Distribution
Merchant Liquid Distribution
Tonnage Distribution
Other

On the basis on the end users/applications, this report covers

Design & Manufacturing
Healthcare
Consumer Products
Others (automotive, aerospace & defense, etc.)

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