

## **Aerogels Market Global Industry Analysis and Opportunity and Forecast 2017 to 2022**

*Global Aerogels market accounted for \$465.79 million in 2015, and is projected to register a CAGR of 21.7% to reach \$1840.23 million by 2022*

Global Aerogels market accounted for \$465.79 million in 2015, and is projected to register a CAGR of 21.7% to reach \$1840.23 million by 2022. Pune, India - April 18, 2017 /MarketMedia/ -- Summary

Wiseguyreports.Com Adds "Aerogels Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2017 To 2022"

According to Statistics MRC, the Global Aerogels market accounted for \$465.79 million in 2015, and is projected to register a CAGR of 21.7% to reach \$1840.23 million by 2022. Favourable policies related to eco-friendly infrastructure, increasing application of aerogels in oil & gas, construction are the major factors fuelling the market growth. In addition, unique properties of aerogels such as thermal resistance, technological innovations are some of the other factors driving the market growth. The major constraints for the growth of aerogels market are high cost of production coupled with the complicated manufacturing process of aerogels which are negatively impacting the market.

The carbon aerogel segment is expected to grow with a high CAGR during the forecast period. The growth of this segment is attributed to increasing application of carbon aerogel in electronics, super capacitors, and semiconductor applications. North America commands the aerogel market with a higher CAGR due to increasing transportation and construction. Asia Pacific is expected to witness fastest growth, over the forecast period.

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Some of the key players in global aerogel market include Acoustiblok UK Ltd, Active Space Technologies, Aerogel Technologies LLC, Airlglass AB, American Aerogel Corporation, Aspen Aerogel (U.S.), BASF, Cabot Corp, Dow Chemicals (U.S.), Enersens SAS, Guangdong Alison Hi-Tech Co. Ltd, Jios Aerogel Corporation, Nano High-Tech Co. Ltd, and Svenska Aerogel AB.

Aerogel Types Covered:

- o Carbon
- o Polymer
- o Silica
- o Alumina
- o Other Aerogel Types
- o Chalcogel
- o CdSe aerogel
- o Safe Emulsion Agar gel (SEAgel)

Applications Covered:

- o Automotive
- o Marine
- o Aerospace
- o Oil & Gas
- o Construction
- o Performance Coating
- o Day lighting & LVHS

- o Chemicals
- o Electronics
- o Other applications
- o Apparel
- o Cryogenics
- o Power generation
- o Agriculture
- Processing Covered:
  - o Virgin Aerogel
  - o Fabricated Aerogel
  - o Additives
  - o Composites
- Forms Covered:
  - o Monolith
  - o Blanket
  - o Powder or Particle
  - o Panel
  - o Blocks
- Regions Covered:
  - o North America
    - o US
    - o Canada
    - o Mexico
  - o Europe
    - o Germany
    - o France
    - o Italy
    - o UK
    - o Spain
  - o Rest of Europe
  - o Asia Pacific
    - o Japan
    - o China
    - o India
    - o Australia
    - o New Zealand
  - o Rest of Asia Pacific
  - o Rest of the World
    - o Middle East
    - o Brazil
    - o Argentina
    - o South Africa
    - o Egypt

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Continued....

What our report offers:

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players
- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

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