

Global Graphite Market Driven By Increasing Demand for Batteries & Rapid Growth In Mining Industry

PUNE, MAHARASHTRA, INDIA,
September 12, 2017 /EINPresswire.com/
--

SUMMARY

Pune, India, 11 September 2017: WiseGuyReports announced addition of new report, titled “Global Graphite Market with Focus on Lithium-ion Batteries & Recarburisers: Industry Analysis & Outlook (2017-2021)”.

The report provides in depth analysis on the report Global Graphite Market. The major highlights in the report are market size, share, trend, development coming years and recent years. The values analysis for past and the current year is also provided. Market segmentation on basis of the region, revenues, sales, the application is also covered report has provided detail profile of key players in the market what are their strategies, market share, profit, production capacity and key trend. Financial analysis of key players is also explained. Detail analysis of lithium-ion batteries and recarburized market by demand, volume, price, share. The market dynamics which are driving the graphite market on basis of the Automotive and electronic sector, mining industry. The report provides the market forecast for the period of 2017 to 2021.



WISE GUY
REPORTS

AKASH ANAND
ASST.MANAGER - BUSINESS DEVELOPMENT

sales@wiseguyreports.com
Ph: +1-646-843-9312 (US) Ph: +44 208 133 9349 (UK)

<https://www.linkedin.com/company/4828928>
<http://twitter.com/WiseGuyReports>
<http://www.facebook.com/Wiseguyreports-1009007869213183/?fref=ts>

Global Graphite Market

GET SAMPLE REPORT @ <https://www.wiseguyreports.com/sample-request/1615860-global-graphite-market-with-focus-on-lithium-ion-batteries-recarburisers-industry>

Graphite is a soft, crystalline, of basic carbon. Graphite is a gray to black, opaque minerals with a metallic shine. It is naturally found in marble rocks such as marble, shifts, genes, and pellets. It is commonly found as a nerve, lens and a pocket and as a thin laminarite distributed in metallic rocks. Graphite is classified into three forms, based on occurrences and originals: flake, crystalline, and cryptocrystalline (amorphous). Graphite is used in steel production, auto part fabrication, lubricants, and batteries.

Future demand drivers have the possibility of green technology such as lithium-ion batteries, fuel cells, construction materials, and grapheme-based industrial products. Graphite-end battery consuming batteries, expandable graphite, composites, refractories and foamy, steel markets, gaskets, seals, brake linings, and snacks. Important factors for growth of graphite market include rapid growth in the mining industry, decrease in automobile and electronic progress, increase in battery demand and lithium-ion battery spending.

The lithium-ion battery has some significant trends and developmental improvements in lithium-ion batteries, demand for lithium-ion battery increases with high investment, penetration of Tesla in the lithium-ion market, increased synthetic graphite production, flake and vein exploration and increasing electric vehicles demand and other electronic equipment. However, due to security problems, market expansion is hampered.

The report covers few large players in report are Northern Graphite Corporation, Alabama Graphite Corporation, Mason Graphite Inc. and Focus Graphite Inc.

About Us

Wise Guy Reports is part of the Wise Guy Research Consultants Pvt. Ltd. and offers premium progressive statistical surveying, market research reports, analysis & forecast data for industries and governments around the globe.

For accessing accurate and deep understanding and to gain latest insights and key developments in the area of your interest, we also have a list of conferences in which you will be interested in, for more information, cordially check

<https://www.wiseguyreports.com/conferences>

For updating knowledge or for thoroughly understanding various terminologies, we also have vast list of seminars for your reference, for more information cordially check

<https://www.wiseguyreports.com/seminars>

Norah Trent

WiseGuy Research Consultants Pvt. Ltd.

+1 646 845 9349 / +44 208 133 9349

email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2017 IPD Group, Inc. All Right Reserved.