

Global Automotive Lightweight Materials Market 2014-2018 | Industry Shares, Size, Trend, Analysis, and Forecasts to 2018 Report Available Online by Researchmoz.us

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Albany, NewYork ([PRWEB](#)) January 14, 2014 -- Global Automotive Lightweight Materials market to grow at a CAGR of 14.47 percent over the period 2013-2018. One of the key factors contributing to this market growth is the stringent laws and regulations pertaining to the environment. The Global Automotive Lightweight Materials market has also been witnessing the increasing use of high-strength plastics. However, the volatile prices of raw materials could pose a challenge to the growth of this market.

Complete Report @ <http://www.researchmoz.us/global-automotive-lightweight-materials-market-2014-2018-report.html>.

Global Automotive Lightweight Materials Market 2014-2018, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the APAC and EMEA regions, and the Americas; it also covers the Global Automotive Lightweight Materials market landscape and its growth prospects in the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors dominating this space are Alcoa Inc., ArcelorMittal SA., LyondellBasell Industries NV, and U.S. Magnesium LLC.

Other vendors mentioned in the report are AK Steel Corp., Aleris International Inc., Arkema Group, Bayer AG, Borealis AG, Caparo Group Ltd., Constellium NV, Dead Sea Magnesium Ltd., Dow Chemical Co., DuPont, EMS-Chemie Holding AG, Entec Polymers LLC, Evonik Industries AG, ExxonMobil Corp., Formosa Plastics Corp., Henkel AG & Co. KGaA, Huntsman International LLC, Industrial Urethanes, INEOS Group Ltd., Jindal Aluminium Ltd., Kaiser Aluminium Ltd., Kineco Pvt. Ltd., Kobe Steel Ltd., Lanxess Corp., Magnesium Elektron, Meridian Lightweight Technologies, Momentive Performance Chemicals Inc., Norsk Hydro ASA, Novelis Inc., PolyPacific, POSCO, Prime Polymer Co. Ltd., Razin Engineering Plastics Co., Renolit Group, Rima Group, Rio Tinto Alcan Inc., Saudi Basic Industries Corp., Sekisui Foam Australia, Sinopec, Solvay-Rhodia, SSAB, Styron LLC, Tata Steel, The NanoSteel Co. Inc., ThyssenKrupp AG, Toray Industries Inc., U.S Steel Corp., Vedanta Aluminium Ltd., Vimetco NV, and Watts Urethane Products Ltd.

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Key questions answered in this report:

What will the market size be in 2018 and what will the growth rate be?

What are the key market trends?

What is driving this market?

What are the challenges to market growth?

Who are the key vendors in this market space?
What are the market opportunities and threats faced by the key vendors?
What are the strengths and weaknesses of the key vendors?

All Countrywise Report @ <http://www.researchmoz.us/country.html>.

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Related Report

Smart Windows Materials Markets: 2014-2021

In the past five(<http://www.researchmoz.us/smart-windows-materials-markets-2014-2021-report.html>) years or so, smart (i.e. self-dimming) windows have taken off in both residential and commercial building markets. They are also increasingly used in automobiles and trucks. There are several different smart windows technologies, but all of them are materials plays in one way or another. NanoMarkets believes that, as a result, there are important opportunities for materials firms that are emerging from the smart windows “revolution.” The objective of this report is to identify and quantify these opportunities. The report contains a granular eight-year forecast in both volume and value terms as well as an assessment of the strategies being deployed in this market by notable firms.

Global Electronic Chemicals and Materials Market

Global (<http://www.researchmoz.us/global-electronic-chemicals-and-materials-market-2014-2018-report.html>) Electronic Chemicals and Materials market to grow at a CAGR of 5.69 percent over the period 2013-2018. One of the key factors contributing to this market growth is the high demand for high-purity chemicals and materials that are used in manufacturing ICs and PCBs. The Global Electronic Chemicals and Materials market has also been witnessing the increased focus on R&D that has led to the emergence of new, high-performance electronic chemicals and materials. However, the increased competition and pricing war among vendors could pose a challenge to the growth of this market.

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