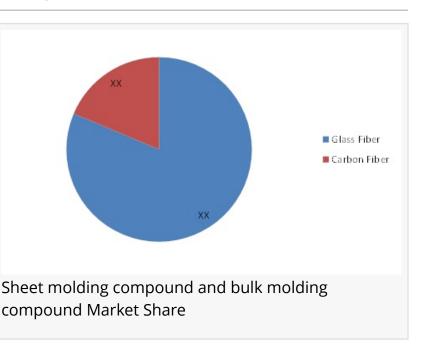


## Sheet Molding Compound and Bulk Molding Compound Market Research by Type, By Applications and by Regions, Forecast 2021

Market research future published a cooked research report on Global Sheet Molding Compound and Bulk Molding Compound Market Research Report from 2014 to 2021

PUNE, MAHARASHTRA, INDIA, October 17, 2016 /EINPresswire.com/ -- Global sheet molding compound and bulk molding compound market is expected to grow with the CAGR of more than 6.5% from 2016 to 2021, and with this it is predictable to cross USD 3,500 million by 2021.



Target Audience oManufactures oRaw material Suppliers oAftermarket suppliers

## ٢

Key players: IDI Composite International, Citadel Plastics Holding Inc., Menzolit GmbH, Polynt S.P.A, Core Molding Technologies Inc., Continental Structural Plastics Inc., Showa Denko K.K.,"

Market Research Future

oResearch Institute / Education Institute oBotential Investors oKey executive (CEO and COO) and strategy growth manager

This Report Includes Product Portfolios of Following Key Players

- •DI Composite International
- •Citadel Plastics Holding Inc.
- •Menzolit GmbH
- •Bolynt S.P.A
- •Core Molding Technologies Inc.
- •Continental Structural Plastics Inc.

Bhowa Denko K.K.Changzhou Runxia Fiberglass Products Co., Ltd.Boyal Tencate

Global Sheet Molding Compound And Bulk Molding Compound Market is projected to reach USD 3,531.1 million by 2021 with 6.5% CAGR during review period of 2016-2021. Glass fiber is expected to hold the maximum market share of USD 589.5 million by 2021. Transportation application has acquired the largest segment with USD 1,031.0 million in 2016 and expected to reach USD 1,439.2 million in 2021 with a CAGR of 6.9%, followed by electrical and construction application respectively.

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Taste the market data and market information presented through more than 82 market data tables and figures spread in 115 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "<u>Global Sheet Molding Compound and Bulk Molding</u> <u>Compound Market 2014 to 2021</u>"

Segments

Global Sheet Molding Compound and Bulk Molding Compound market is segmented on the basis of Type, Application, and Region. On the basis of Type DGlass fiber DCarbon fiber

On the basis of Application Improvementation, Improvementation, Improvementation, Improvementation

On the basis of Region North America Europe APAC Rest of the World

APAC will be the fastest growing market

APAC will expand at a CAGR 7.2% over the forecast period with largest market size of USD 1,885.2 million by 2021. Asia-Pacific is one of the major revenue generator as well as producer of sheet molding compound and bulk molding compound however, for the manufacturer there will be an extreme opportunity to invest or increase the production capacity.

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This report also helps in studying the target segments by providing views on emerging & highgrowth segments and market conclusion. Together the market data comprise and discuss with the basic assessments on the competitive scenarios & strategies, of the global sheet molding compound and bulk molding compound market, including the high-growth regions, countries and their political, economic and technological environments.

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