

Global Automotive Air Intake Manifold Market Poised to Grow at 4.0% CAGR Over the Next Five Years (2016-2021)

Extensive Market Research Report from Stratview Research Includes Trends, Forecasts, Competitive Analysis and Strategic Growth Opportunities.

DETROIT, MI, USA, October 24, 2016 /EINPresswire.com/ -- Stratview Research announces the addition of a new market research report on [Global Automotive Air Intake Manifold Market](#) by Vehicle Type (Passenger Car, Light Commercial Vehicle, and Medium & Heavy Duty Commercial Vehicle), by Manifold Type (Standard and Variable), by Material Type (Composites, Plastics, Aluminum, and Others), by

Manufacturing Process (Injection Molding, Casting, and Others), by Region (NA, Europe, APAC, ROW), Trend, Forecast, Competitive Analysis, and Growth Opportunity: 2016 – 2021

This market report from studies the automotive air intake manifold market over the period 2010 to 2021. The research report provides detailed insights on the market dynamics to enable informed business decision making and growth strategy formulation based on the opportunities present in the market.

The Global Automotive Air Intake Manifold Market: Highlights

Stratview Research foresees a sustainable growth of CAGR 4.0% in the automotive air intake manifold market over the next five years (2016 – 2021), which offers an opportunity to the automotive industry players to align themselves with the market growth.

There are a number of factors bolstering the growth of air intake manifold in the global automotive industry. Organic growth of the global automotive production owing to increasing disposable income and growing urbanization, and increasing demand of lightweight air intake manifold to reduce overall vehicle weight for achieving stringent government regulations, such as CAFÉ Standards, are the major growth drivers of the global automotive air intake manifold



The Publisher, a Global Market Intelligence Firm

market.

The author of the report cited that Short Fiber Thermoplastic (SFT) based composites are most widely preferred in the global automotive air intake manifold market. It offers multiple benefits over competing materials, such as low part cycle time, ability to manufacture complex products, recyclability, good surface finish, excellent strength to weight ratio, lightweight, and excellent temperature resistance.

Variable intake manifold is expected to experience faster growth over the next five years as it offers several benefits over standard manifolds, such as high engine output by switching intake ports according to driving conditions and improve fuel economy.

According to the research report, injection molding process is likely to remain the most dominant process in the global automotive air intake manifold market over the next five years. Both the major materials type for intake manifold, composites and pure thermoplastics, heavily rely on the injection molding process.

Asia-Pacific is expected to remain the largest air intake manifold market during the forecast period. The region is also expected to experience the fastest growth over the next five years. Increasing automotive production owing to rising income mainly in China and India is likely to drive the demand of air intake manifold in the Asia-Pacific region.

The key automotive air intake manifold manufacturers are Mann+Hummel Group, MAHLE GmbH, Magneti Marelli S.p.A., Aisin Seiki Co., Ltd, Röchling Automotive, and Honda Foundry Co., Ltd. Lightweight product and strategic alliances are the key strategies adopted by the key players to gain competitive edge in the market.

Report Features

This industry research report from Stratview Research provides market intelligence in the most comprehensive manner. The report structure has been kept such that it offers maximum business value. It provides critical insights on the market dynamics and will enable strategic decision making for the existing market players as well as those willing to enter the market. The following are the key features of the research report:

- Market structure: Overview, industry life cycle analysis, supply chain analysis.
- Market environment analysis: Growth drivers and constraints, Porter's five forces analysis, SWOT analysis.
- Market trend and forecast analysis.
- Market segment trend and forecast.
- Competitive landscape and dynamics: Market share, product portfolio, product launches, etc.
- Attractive market segments and associated growth opportunities.
- Emerging trends.
- Strategic growth opportunities for the existing and new players.
- Key success factors.

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Ritesh Gandecha
Stratview Research
+1-313-307-4176
[email us here](#)

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