

Automotive Steel Wheels - Global Market Outlook (2016-2022)

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Abstracts

According to Stratistics MRC, the Global Automotive Steel Wheels market is expected to grow at a CAGR of 3.2% during the forecast period. Some of the key factors influencing the market growth include growing demand of low cost cars in Asia Pacific region, improvements in technology and increasing choice for lightweight wheels. However, rising concerns towards increased greenhouse gas emissions from automotive industry is one of the main factors hampering the market growth. Asia Pacific leads the global market during the forecast period. The growth in this region can be attributed to growing disposable income, increasing investments towards infrastructural development and the need for commercial vehicles for transportation.

Some of the key players in the market include Accuride Wheel, Alcar Holding, Bharat Wheel, KIC LLC, Maxion Wheels and Steel Strips Wheels.

Wheel, Nic LLC, Maxion Wheels and Steel Strips Wheels.
Products Covered:
Alloy Steel
Cast Iron
Other Products
Applications Covered:

LCVs



M8	kHCVs
Passenger	Cars
Regions Covered:	
North Ame	rica
US	
Car	nada
Me	xico
Europe	
Ge	rmany
Fra	ince
Ital	у
UK	
Spa	ain
Res	st of Europe
Asia Pacifi	С
Jap	pan
Chi	ina
Ind	ia

Australia



NIOW	700	ام ما
New	z ea	ıand

Rest of Asia Pacific

Rest of the World

Middle East

Brazil

Argentina

South Africa

Egypt

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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