

Global Aluminum Passenger Vehicle Wheel Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Aluminum Passenger Vehicle Wheel market size is expected to reach \$ 13063 million by 2032, rising at a market growth of 3.1% CAGR during the forecast period (2026-2032).

An Aluminum Passenger Vehicle Wheel is a load-bearing rotating component manufactured primarily from aluminum alloy and installed on sedans, SUVs, MPVs, crossovers, and other passenger vehicles. It connects the tire to the wheel hub and suspension system, supports vehicle weight, transmits driving and braking forces, maintains tire positioning, and assists brake-system heat dissipation. A typical wheel consists of a rim, spokes, hub mounting face, center bore, bolt holes, valve hole, bead seats, and flange sections. Manufacturing processes include low-pressure casting, gravity casting, flow forming, forging, and hybrid processes, followed by heat treatment, machining, balance inspection, air-leak testing, painting, electroplating, polishing, or diamond cutting. Compared with passenger vehicle steel wheels, aluminum wheels generally provide lower weight, better heat dissipation, greater styling flexibility, higher dimensional accuracy, and improved appearance. Key specifications include rim diameter and width, offset, pitch circle diameter, center bore, bolt pattern, rated load, wheel weight, radial and lateral runout, fatigue resistance, impact strength, air tightness, corrosion resistance, and surface quality. The product is supplied to both original-equipment and replacement or customization markets, with OEM wheels generally developed specifically for individual vehicle platforms, braking systems, tire sizes, suspension geometry, and styling requirements.

Key Findings

In 2025, global Aluminum Passenger Vehicle Wheel production reached approximately 146 million units, with an average global market price of around US\$70 per unit

Cast wheels remain the principal manufacturing category in the Aluminum Passenger Vehicle Wheel market

Electric vehicles are accelerating demand for lightweight high-load and aerodynamic wheel designs

Original-equipment programs remain the primary source of industry demand

Large-diameter and complex-finish wheels are becoming increasingly important in premium vehicle programs

Low-carbon aluminum and closed-loop recycling are emerging as key supplier capabilities

Market Trends

The Aluminum Passenger Vehicle Wheel market is developing toward larger diameters, lower structural weight, higher rated load, improved aerodynamic efficiency, reduced lifecycle carbon emissions, and more differentiated surface finishes. The growth of SUVs, premium vehicles, and electric vehicles is increasing demand for wheels that combine visual impact with stronger structural performance. Battery-electric vehicles create particularly demanding engineering conditions because their higher curb weight raises wheel load requirements, while range targets reinforce the need to reduce unsprung mass and aerodynamic drag. Manufacturers are responding through topology-optimized spokes, thinner and stronger rim sections, flow-forming processes, high-strength aluminum alloys, forged structures, and advanced simulation of radial fatigue, cornering fatigue, impact resistance, and local stress concentration. Aerodynamic covers, integrated inserts, partially closed spokes, and directional surfaces are increasingly incorporated into vehicle styling to manage airflow around the wheel. Surface treatment is also evolving from conventional painted and machined finishes toward multi-color coatings, laser textures, decorative inserts, polished surfaces, and other high-precision effects. Sustainability has become an important product-development and procurement criterion, encouraging greater use of recycled aluminum, low-carbon primary aluminum, renewable electricity, scrap recovery, and closed-loop

recycling between wheel manufacturers, aluminum suppliers, and vehicle producers.

Market Dynamics

Drivers

Market demand is driven by passenger vehicle production, rising aluminum wheel adoption, automotive premiumization, SUV penetration, powertrain electrification, and automakers' efforts to reduce vehicle weight and improve energy efficiency. Aluminum wheels provide greater styling flexibility than conventional steel wheels and allow vehicle manufacturers to create visible differentiation among brands, models, and trim levels. The adoption of larger braking systems, lower-profile tires, and higher-performance chassis platforms also supports demand for wider and larger-diameter wheels. Electric vehicles strengthen the functional value of aluminum wheels because wheel weight and aerodynamic characteristics affect energy consumption, driving range, handling, and ride quality. At the same time, their higher vehicle mass requires stronger wheel structures and higher load capacity. OEM model programs remain the central source of demand because wheels are closely integrated with vehicle styling, suspension geometry, braking systems, tire specifications, aerodynamic development, and homologation requirements.

Restraints

The market is constrained by fluctuations in aluminum, alloying elements, energy, coatings, logistics, and labor costs, as well as continuing price-reduction pressure from vehicle manufacturers. Aluminum wheel production requires substantial investment in melting, casting or forging, heat treatment, machining, coating, inspection, and fatigue-testing equipment, making profitability sensitive to capacity utilization and production yield. OEM projects involve long development and validation periods, dedicated tooling, strict quality audits, and dependence on individual vehicle programs. Large-diameter wheels use more material and create greater challenges in controlling porosity, deformation, dimensional accuracy, balance, appearance, and coating consistency. Steel wheels remain a cost-effective alternative in entry-level and highly price-sensitive vehicle segments. Excessive wheel size may also increase tire cost, rolling resistance, impact sensitivity, and replacement expense, limiting the practical expansion of large-diameter products in some vehicle categories.

Opportunities

The most attractive opportunities are associated with electric vehicles, premium passenger vehicles, lightweight flow-formed and forged products, aerodynamic wheel systems, recycled aluminum, and high-value surface technologies. Electric vehicle platforms require wheels that combine high load capacity, reduced mass, low aerodynamic drag, low noise, and distinctive styling, enabling suppliers to create greater value through optimized structures, integrated inserts, specialized finishes, and platform-specific engineering. The aftermarket provides additional opportunities in damaged-wheel replacement, winter wheel sets, vehicle personalization, performance upgrades, and customized forged products. Manufacturers with integrated capabilities in structural design, simulation, mold development, casting or forging, machining, surface treatment, testing, and mass-production quality control can participate earlier in vehicle development and strengthen customer relationships. Low-carbon aluminum sourcing, recycled-material traceability, product carbon-footprint management, renewable-energy manufacturing, and direct recycling of production scrap and end-of-life wheels are also becoming important points of differentiation in global OEM sourcing.

Challenges

Manufacturers must reduce wheel weight while maintaining load capacity, fatigue life, impact resistance, dimensional accuracy, air tightness, corrosion protection, and appearance consistency. These requirements become more difficult as wheel diameters increase and spoke structures become thinner, more open, or more complex. Casting defects such as porosity, shrinkage, inclusions, and incomplete filling can reduce production yield, while forged products require costly equipment, precision dies, extensive machining, and specialized process expertise. OEM customers increasingly expect global production support, regional engineering service, rapid program launches, stable quality, continuous cost reduction, and reliable supply-chain management. Smaller manufacturers may face difficulty meeting these requirements across multiple markets. Demand volatility, customer concentration, vehicle-program losses, trade measures, exchange-rate changes, and localization policies may also affect factory utilization and investment returns. The transition toward recycled aluminum creates additional challenges in alloy chemistry, impurity control, mechanical-property consistency, coating adhesion, color stability, and large-scale process repeatability.

Industry Chain Analysis

The upstream industry comprises primary aluminum, recycled aluminum, aluminum-silicon casting alloys, wrought aluminum alloys for forged wheels, alloying additives, coatings, powder paints, clear coats, polishing materials, cutting tools, molds, forging dies, valves, decorative inserts, packaging materials, and specialized manufacturing equipment. Midstream production covers product design, structural simulation, mold and die development, melting, casting or forging, heat treatment, flow forming, machining, deburring, polishing, coating, diamond cutting, assembly, non-destructive inspection, air-leak testing, dimensional inspection, fatigue testing, impact testing, and quality traceability. Low-pressure casting is widely used for high-volume original-equipment production, while flow forming and forging provide stronger lightweighting potential and greater structural performance. Downstream customers include passenger vehicle manufacturers, automotive module suppliers, OEM service networks, wheel and tire distributors, repair channels, e-commerce platforms, specialty retailers, and vehicle-customization companies. Industry value creation is concentrated in lightweight structural engineering, alloy and process control, low defect rates, automated finishing, OEM certification, global program management, recycled-material capability, and stable mass-production quality.

Segment Insights

By manufacturing technology, cast aluminum wheels form the principal product segment because casting provides an effective balance among styling flexibility, production efficiency, tooling investment, mechanical performance, and suitability for large-volume vehicle programs. Low-pressure casting is the primary process used in OEM supply because controlled metal filling supports more consistent internal quality and better repeatability than basic gravity casting. Gravity casting remains relevant in selected aftermarket, specialized, and lower-volume products where flexible tooling and lower initial investment are important. Flow-formed wheels begin with a cast wheel blank and use mechanical forming to elongate and compress the rim section, enabling a thinner rim and improved strength-to-weight performance. This technology occupies an intermediate position between conventional cast and fully forged wheels and is increasingly used in premium, performance, and electric vehicle applications. Forged aluminum wheels use high-pressure deformation to produce a dense and directionally controlled metal structure, delivering strong fatigue performance and reduced weight, but requiring more expensive equipment, dies, machining, and process control. Forged products therefore remain concentrated in luxury, sports, high-performance, premium electric, and customized vehicle programs. Hybrid manufacturing methods that combine casting, forming, machining, and decorative inserts are also expanding as automakers

seek to balance cost, lightweighting, aerodynamics, and styling complexity.

Downstream Market Opportunities

Passenger vehicle OEM programs represent the largest downstream opportunity because each vehicle platform may require multiple wheel designs, finishes, load specifications, and regional configurations. Electric vehicles create particularly strong product-upgrading opportunities as automakers require higher load capacity, lower aerodynamic resistance, reduced unsprung mass, controlled noise, and wheel styling that reinforces brand identity. SUVs and premium vehicles support demand for larger diameters, wider rims, and more complex finishes, while performance vehicles require designs that provide brake clearance, structural rigidity, heat management, and reduced weight. The replacement and customization markets add demand for damaged-wheel replacement, seasonal wheel sets, appearance upgrades, performance-oriented products, and forged customization. Suppliers capable of combining OEM-grade design validation with flexible finishing, smaller production batches, and broad fitment coverage can serve both original-equipment and premium aftermarket customers.

Regional Insights

Asia-Pacific is the largest production and consumption center for Aluminum Passenger Vehicle Wheels, supported by extensive passenger vehicle manufacturing, aluminum-processing capacity, competitive production costs, and integrated supply chains for alloys, molds, machining, finishing, and testing equipment. China has developed a broad manufacturer base that includes CITIC Dicastal, Wanfeng Auto, Lizhong Group, Zhejiang Jinfei, Yueling Wheels, Zhongnan Aluminum Wheels, JC Forged, Pomlead, Zeroneal, and other regional producers. Chinese companies compete through manufacturing scale, rapid tooling development, broad product coverage, cost management, and growing participation in global OEM programs. Japan remains an important technology and manufacturing base through companies such as Topy Group and Enkei, while Taiwan and Southeast Asia support both OEM and aftermarket supply through regional wheel producers.

Europe has a mature premium-vehicle industry, high aluminum wheel adoption, strong demand for large-diameter and complex-finish products, and increasingly stringent decarbonization requirements. RONAL Wheels, Borbet, Otto Fuchs, and Superior Industries' European operations are important participants, with competition focused on

lightweighting, recycled aluminum, surface quality, OEM engineering, and regional manufacturing support. North America is characterized by strong SUV, crossover, pickup-derived passenger vehicle, and premium wheel demand, with global suppliers serving both OEM programs and aftermarket channels. Regional market structures differ in customer concentration, styling preferences, vehicle size, energy costs, environmental requirements, local-content policies, and the relative importance of OEM and aftermarket demand.

Competitive Landscape Analysis

The competitive landscape comprises global OEM wheel suppliers, regional passenger vehicle wheel manufacturers, forged-wheel specialists, and aftermarket-focused companies. The relevant manufacturer pool includes CITIC Dicastal, RONAL Wheels, Superior Industries, Borbet, lochpe-Maxion, Topy Group, Enkei Wheels, Otto Fuchs, Wheels India, YHI, Wanfeng Auto, Lizhong Group, Zhejiang Jinfei, Yueling Wheels, Zhongnan Aluminum Wheels, JC Forged, Pomlead, and Zeroneal. Large OEM-oriented suppliers compete through global production networks, vehicle-platform co-development, automated casting and finishing, validated quality systems, and the ability to support common vehicle programs across several regions. Chinese manufacturers combine large-scale cast-wheel production with expanding capabilities in flow forming, forging, recycled aluminum, lightweight design, and international OEM supply. Forged-wheel specialists differentiate through low weight, structural performance, machining precision, and customization, while aftermarket-oriented participants rely more heavily on design portfolios, brand recognition, distributor relationships, inventory availability, and vehicle fitment coverage.

Report Scope

This report studies the global Aluminum Passenger Vehicle Wheel production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Aluminum Passenger Vehicle Wheel and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Aluminum Passenger Vehicle Wheel that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Aluminum Passenger Vehicle Wheel total production and demand, 2021-2032, (K Units)

Global Aluminum Passenger Vehicle Wheel total production value, 2021-2032, (USD Million)

Global Aluminum Passenger Vehicle Wheel production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Aluminum Passenger Vehicle Wheel consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Aluminum Passenger Vehicle Wheel domestic production, consumption, key domestic manufacturers and share

Global Aluminum Passenger Vehicle Wheel production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Aluminum Passenger Vehicle Wheel production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Aluminum Passenger Vehicle Wheel production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Aluminum Passenger Vehicle Wheel market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Ronal Wheels, Superior Industries, Borbet, Iochpe-Maxion, Topy Group, Enkei Wheels, Accuride, YHI, Otto Fuchs, Wheels India, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Aluminum Passenger Vehicle Wheel market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Aluminum Passenger Vehicle Wheel Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Aluminum Passenger Vehicle Wheel Market, Segmentation by Type:

Casting

Forging

Others

Global Aluminum Passenger Vehicle Wheel Market, Segmentation by Structural:

One-piece Wheel

Two-piece Wheel

Three-piece Wheel

Global Aluminum Passenger Vehicle Wheel Market, Segmentation by Diameter:

13-15 Inches

15-20 Inches

21-25 Inches

Others

Global Aluminum Passenger Vehicle Wheel Market, Segmentation by Application:

Fuel Vehicle

New Energy Vehicle

Companies Profiled:

Ronal Wheels

Superior Industries

Borbet

Iochepe-Maxion

Topy Group

Enkei Wheels

Accuride

YHI

Otto Fuchs

Wheels India

Wanfeng Auto

CITIC Dicastal

Lizhong Group

Zhejiang Jinfei

Yueling Wheels

Zhongnan Aluminum Wheels

JC Forged

Pomlead

Zeroneal

Key Questions Answered:

1. How big is the global Aluminum Passenger Vehicle Wheel market?
2. What is the demand of the global Aluminum Passenger Vehicle Wheel market?
3. What is the year over year growth of the global Aluminum Passenger Vehicle Wheel market?
4. What is the production and production value of the global Aluminum Passenger Vehicle Wheel market?
5. Who are the key producers in the global Aluminum Passenger Vehicle Wheel market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Aluminum Passenger Vehicle Wheel Introduction
- 1.2 World Aluminum Passenger Vehicle Wheel Supply & Forecast
 - 1.2.1 World Aluminum Passenger Vehicle Wheel Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Aluminum Passenger Vehicle Wheel Production (2021-2032)
 - 1.2.3 World Aluminum Passenger Vehicle Wheel Pricing Trends (2021-2032)
- 1.3 World Aluminum Passenger Vehicle Wheel Production by Region (Based on Production Site)
 - 1.3.1 World Aluminum Passenger Vehicle Wheel Production Value by Region (2021-2032)
 - 1.3.2 World Aluminum Passenger Vehicle Wheel Production by Region (2021-2032)
 - 1.3.3 World Aluminum Passenger Vehicle Wheel Average Price by Region (2021-2032)
 - 1.3.4 North America Aluminum Passenger Vehicle Wheel Production (2021-2032)
 - 1.3.5 Europe Aluminum Passenger Vehicle Wheel Production (2021-2032)
 - 1.3.6 China Aluminum Passenger Vehicle Wheel Production (2021-2032)
 - 1.3.7 Japan Aluminum Passenger Vehicle Wheel Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Aluminum Passenger Vehicle Wheel Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Aluminum Passenger Vehicle Wheel Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Aluminum Passenger Vehicle Wheel Demand (2021-2032)
- 2.2 World Aluminum Passenger Vehicle Wheel Consumption by Region
 - 2.2.1 World Aluminum Passenger Vehicle Wheel Consumption by Region (2021-2026)
 - 2.2.2 World Aluminum Passenger Vehicle Wheel Consumption Forecast by Region (2027-2032)
- 2.3 United States Aluminum Passenger Vehicle Wheel Consumption (2021-2032)
- 2.4 China Aluminum Passenger Vehicle Wheel Consumption (2021-2032)
- 2.5 Europe Aluminum Passenger Vehicle Wheel Consumption (2021-2032)
- 2.6 Japan Aluminum Passenger Vehicle Wheel Consumption (2021-2032)
- 2.7 South Korea Aluminum Passenger Vehicle Wheel Consumption (2021-2032)
- 2.8 ASEAN Aluminum Passenger Vehicle Wheel Consumption (2021-2032)

2.9 India Aluminum Passenger Vehicle Wheel Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Aluminum Passenger Vehicle Wheel Production Value by Manufacturer (2021-2026)

3.2 World Aluminum Passenger Vehicle Wheel Production by Manufacturer (2021-2026)

3.3 World Aluminum Passenger Vehicle Wheel Average Price by Manufacturer (2021-2026)

3.4 Aluminum Passenger Vehicle Wheel Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global Aluminum Passenger Vehicle Wheel Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for Aluminum Passenger Vehicle Wheel in 2025

3.5.3 Global Concentration Ratios (CR8) for Aluminum Passenger Vehicle Wheel in 2025

3.6 Aluminum Passenger Vehicle Wheel Market: Overall Company Footprint Analysis

3.6.1 Aluminum Passenger Vehicle Wheel Market: Region Footprint

3.6.2 Aluminum Passenger Vehicle Wheel Market: Company Product Type Footprint

3.6.3 Aluminum Passenger Vehicle Wheel Market: Company Product Application Footprint

3.7 Competitive Environment

3.7.1 Historical Structure of the Industry

3.7.2 Barriers of Market Entry

3.7.3 Factors of Competition

3.8 New Entrant and Capacity Expansion Plans

3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Aluminum Passenger Vehicle Wheel Production Value Comparison

4.1.1 United States VS China: Aluminum Passenger Vehicle Wheel Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Aluminum Passenger Vehicle Wheel Production Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Aluminum Passenger Vehicle Wheel Production

Comparison

4.2.1 United States VS China: Aluminum Passenger Vehicle Wheel Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Aluminum Passenger Vehicle Wheel Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Aluminum Passenger Vehicle Wheel Consumption Comparison

4.3.1 United States VS China: Aluminum Passenger Vehicle Wheel Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Aluminum Passenger Vehicle Wheel Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Aluminum Passenger Vehicle Wheel Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value (2021-2026)

4.4.3 United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production (2021-2026)

4.5 China Based Aluminum Passenger Vehicle Wheel Manufacturers and Market Share

4.5.1 China Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value (2021-2026)

4.5.3 China Based Manufacturers Aluminum Passenger Vehicle Wheel Production (2021-2026)

4.6 Rest of World Based Aluminum Passenger Vehicle Wheel Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Aluminum Passenger Vehicle Wheel Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Casting

5.2.2 Forging

5.2.3 Others

5.3 Market Segment by Type

5.3.1 World Aluminum Passenger Vehicle Wheel Production by Type (2021-2032)

5.3.2 World Aluminum Passenger Vehicle Wheel Production Value by Type (2021-2032)

5.3.3 World Aluminum Passenger Vehicle Wheel Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY STRUCTURAL

6.1 World Aluminum Passenger Vehicle Wheel Market Size Overview by Structural: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Structural

6.2.1 One-piece Wheel

6.2.2 Two-piece Wheel

6.2.3 Three-piece Wheel

6.3 Market Segment by Structural

6.3.1 World Aluminum Passenger Vehicle Wheel Production by Structural (2021-2032)

6.3.2 World Aluminum Passenger Vehicle Wheel Production Value by Structural (2021-2032)

6.3.3 World Aluminum Passenger Vehicle Wheel Average Price by Structural (2021-2032)

7 MARKET ANALYSIS BY DIAMETER

7.1 World Aluminum Passenger Vehicle Wheel Market Size Overview by Diameter: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Diameter

7.2.1 13-15 Inches

7.2.2 15-20 Inches

7.2.3 21-25 Inches

7.2.4 Others

7.3 Market Segment by Diameter

7.3.1 World Aluminum Passenger Vehicle Wheel Production by Diameter (2021-2032)

7.3.2 World Aluminum Passenger Vehicle Wheel Production Value by Diameter (2021-2032)

7.3.3 World Aluminum Passenger Vehicle Wheel Average Price by Diameter

(2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Aluminum Passenger Vehicle Wheel Market Size Overview by Application:
2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Fuel Vehicle

8.2.2 New Energy Vehicle

8.3 Market Segment by Application

8.3.1 World Aluminum Passenger Vehicle Wheel Production by Application

(2021-2032)

8.3.2 World Aluminum Passenger Vehicle Wheel Production Value by Application

(2021-2032)

8.3.3 World Aluminum Passenger Vehicle Wheel Average Price by Application

(2021-2032)

9 COMPANY PROFILES

9.1 Ronal Wheels

9.1.1 Ronal Wheels Details

9.1.2 Ronal Wheels Major Business

9.1.3 Ronal Wheels Aluminum Passenger Vehicle Wheel Product and Services

9.1.4 Ronal Wheels Aluminum Passenger Vehicle Wheel Production, Price, Value,
Gross Margin and Market Share (2021-2026)

9.1.5 Ronal Wheels Recent Developments/Updates

9.1.6 Ronal Wheels Competitive Strengths & Weaknesses

9.2 Superior Industries

9.2.1 Superior Industries Details

9.2.2 Superior Industries Major Business

9.2.3 Superior Industries Aluminum Passenger Vehicle Wheel Product and Services

9.2.4 Superior Industries Aluminum Passenger Vehicle Wheel Production, Price,
Value, Gross Margin and Market Share (2021-2026)

9.2.5 Superior Industries Recent Developments/Updates

9.2.6 Superior Industries Competitive Strengths & Weaknesses

9.3 Borbet

9.3.1 Borbet Details

9.3.2 Borbet Major Business

9.3.3 Borbet Aluminum Passenger Vehicle Wheel Product and Services

- 9.3.4 Borbet Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.3.5 Borbet Recent Developments/Updates
- 9.3.6 Borbet Competitive Strengths & Weaknesses
- 9.4 Iochpe-Maxion
 - 9.4.1 Iochpe-Maxion Details
 - 9.4.2 Iochpe-Maxion Major Business
 - 9.4.3 Iochpe-Maxion Aluminum Passenger Vehicle Wheel Product and Services
 - 9.4.4 Iochpe-Maxion Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 Iochpe-Maxion Recent Developments/Updates
 - 9.4.6 Iochpe-Maxion Competitive Strengths & Weaknesses
- 9.5 Topy Group
 - 9.5.1 Topy Group Details
 - 9.5.2 Topy Group Major Business
 - 9.5.3 Topy Group Aluminum Passenger Vehicle Wheel Product and Services
 - 9.5.4 Topy Group Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Topy Group Recent Developments/Updates
 - 9.5.6 Topy Group Competitive Strengths & Weaknesses
- 9.6 Enkei Wheels
 - 9.6.1 Enkei Wheels Details
 - 9.6.2 Enkei Wheels Major Business
 - 9.6.3 Enkei Wheels Aluminum Passenger Vehicle Wheel Product and Services
 - 9.6.4 Enkei Wheels Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Enkei Wheels Recent Developments/Updates
 - 9.6.6 Enkei Wheels Competitive Strengths & Weaknesses
- 9.7 Accuride
 - 9.7.1 Accuride Details
 - 9.7.2 Accuride Major Business
 - 9.7.3 Accuride Aluminum Passenger Vehicle Wheel Product and Services
 - 9.7.4 Accuride Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Accuride Recent Developments/Updates
 - 9.7.6 Accuride Competitive Strengths & Weaknesses
- 9.8 YHI
 - 9.8.1 YHI Details
 - 9.8.2 YHI Major Business

- 9.8.3 YHI Aluminum Passenger Vehicle Wheel Product and Services
- 9.8.4 YHI Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.8.5 YHI Recent Developments/Updates
- 9.8.6 YHI Competitive Strengths & Weaknesses
- 9.9 Otto Fuchs
 - 9.9.1 Otto Fuchs Details
 - 9.9.2 Otto Fuchs Major Business
 - 9.9.3 Otto Fuchs Aluminum Passenger Vehicle Wheel Product and Services
 - 9.9.4 Otto Fuchs Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 Otto Fuchs Recent Developments/Updates
 - 9.9.6 Otto Fuchs Competitive Strengths & Weaknesses
- 9.10 Wheels India
 - 9.10.1 Wheels India Details
 - 9.10.2 Wheels India Major Business
 - 9.10.3 Wheels India Aluminum Passenger Vehicle Wheel Product and Services
 - 9.10.4 Wheels India Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Wheels India Recent Developments/Updates
 - 9.10.6 Wheels India Competitive Strengths & Weaknesses
- 9.11 Wanfeng Auto
 - 9.11.1 Wanfeng Auto Details
 - 9.11.2 Wanfeng Auto Major Business
 - 9.11.3 Wanfeng Auto Aluminum Passenger Vehicle Wheel Product and Services
 - 9.11.4 Wanfeng Auto Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Wanfeng Auto Recent Developments/Updates
 - 9.11.6 Wanfeng Auto Competitive Strengths & Weaknesses
- 9.12 CITIC Dicastal
 - 9.12.1 CITIC Dicastal Details
 - 9.12.2 CITIC Dicastal Major Business
 - 9.12.3 CITIC Dicastal Aluminum Passenger Vehicle Wheel Product and Services
 - 9.12.4 CITIC Dicastal Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 CITIC Dicastal Recent Developments/Updates
 - 9.12.6 CITIC Dicastal Competitive Strengths & Weaknesses
- 9.13 Lizhong Group
 - 9.13.1 Lizhong Group Details

- 9.13.2 Lizhong Group Major Business
- 9.13.3 Lizhong Group Aluminum Passenger Vehicle Wheel Product and Services
- 9.13.4 Lizhong Group Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.13.5 Lizhong Group Recent Developments/Updates
- 9.13.6 Lizhong Group Competitive Strengths & Weaknesses
- 9.14 Zhejiang Jinfei
 - 9.14.1 Zhejiang Jinfei Details
 - 9.14.2 Zhejiang Jinfei Major Business
 - 9.14.3 Zhejiang Jinfei Aluminum Passenger Vehicle Wheel Product and Services
 - 9.14.4 Zhejiang Jinfei Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 Zhejiang Jinfei Recent Developments/Updates
 - 9.14.6 Zhejiang Jinfei Competitive Strengths & Weaknesses
- 9.15 Yueling Wheels
 - 9.15.1 Yueling Wheels Details
 - 9.15.2 Yueling Wheels Major Business
 - 9.15.3 Yueling Wheels Aluminum Passenger Vehicle Wheel Product and Services
 - 9.15.4 Yueling Wheels Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.15.5 Yueling Wheels Recent Developments/Updates
 - 9.15.6 Yueling Wheels Competitive Strengths & Weaknesses
- 9.16 Zhongnan Aluminum Wheels
 - 9.16.1 Zhongnan Aluminum Wheels Details
 - 9.16.2 Zhongnan Aluminum Wheels Major Business
 - 9.16.3 Zhongnan Aluminum Wheels Aluminum Passenger Vehicle Wheel Product and Services
 - 9.16.4 Zhongnan Aluminum Wheels Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 Zhongnan Aluminum Wheels Recent Developments/Updates
 - 9.16.6 Zhongnan Aluminum Wheels Competitive Strengths & Weaknesses
- 9.17 JC Forged
 - 9.17.1 JC Forged Details
 - 9.17.2 JC Forged Major Business
 - 9.17.3 JC Forged Aluminum Passenger Vehicle Wheel Product and Services
 - 9.17.4 JC Forged Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.17.5 JC Forged Recent Developments/Updates
 - 9.17.6 JC Forged Competitive Strengths & Weaknesses

9.18 Pomlead

9.18.1 Pomlead Details

9.18.2 Pomlead Major Business

9.18.3 Pomlead Aluminum Passenger Vehicle Wheel Product and Services

9.18.4 Pomlead Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Pomlead Recent Developments/Updates

9.18.6 Pomlead Competitive Strengths & Weaknesses

9.19 Zeroneal

9.19.1 Zeroneal Details

9.19.2 Zeroneal Major Business

9.19.3 Zeroneal Aluminum Passenger Vehicle Wheel Product and Services

9.19.4 Zeroneal Aluminum Passenger Vehicle Wheel Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Zeroneal Recent Developments/Updates

9.19.6 Zeroneal Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Aluminum Passenger Vehicle Wheel Industry Chain

10.2 Aluminum Passenger Vehicle Wheel Upstream Analysis

10.2.1 Aluminum Passenger Vehicle Wheel Core Raw Materials

10.2.2 Main Manufacturers of Aluminum Passenger Vehicle Wheel Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Aluminum Passenger Vehicle Wheel Production Mode

10.6 Aluminum Passenger Vehicle Wheel Procurement Model

10.7 Aluminum Passenger Vehicle Wheel Industry Sales Model and Sales Channels

10.7.1 Aluminum Passenger Vehicle Wheel Sales Model

10.7.2 Aluminum Passenger Vehicle Wheel Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Aluminum Passenger Vehicle Wheel Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Aluminum Passenger Vehicle Wheel Production Value by Region (2021-2026) & (USD Million)

Table 3. World Aluminum Passenger Vehicle Wheel Production Value by Region (2027-2032) & (USD Million)

Table 4. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Region (2021-2026)

Table 5. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Region (2027-2032)

Table 6. World Aluminum Passenger Vehicle Wheel Production by Region (2021-2026) & (K Units)

Table 7. World Aluminum Passenger Vehicle Wheel Production by Region (2027-2032) & (K Units)

Table 8. World Aluminum Passenger Vehicle Wheel Production Market Share by Region (2021-2026)

Table 9. World Aluminum Passenger Vehicle Wheel Production Market Share by Region (2027-2032)

Table 10. World Aluminum Passenger Vehicle Wheel Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Aluminum Passenger Vehicle Wheel Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Aluminum Passenger Vehicle Wheel Major Market Trends

Table 13. World Aluminum Passenger Vehicle Wheel Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Aluminum Passenger Vehicle Wheel Consumption by Region (2021-2026) & (K Units)

Table 15. World Aluminum Passenger Vehicle Wheel Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Aluminum Passenger Vehicle Wheel Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Aluminum Passenger Vehicle Wheel Producers in 2025

Table 18. World Aluminum Passenger Vehicle Wheel Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Aluminum Passenger Vehicle Wheel Producers in 2025

Table 20. World Aluminum Passenger Vehicle Wheel Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Aluminum Passenger Vehicle Wheel Company Evaluation Quadrant

Table 22. World Aluminum Passenger Vehicle Wheel Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Aluminum Passenger Vehicle Wheel Production Site of Key Manufacturer

Table 24. Aluminum Passenger Vehicle Wheel Market: Company Product Type Footprint

Table 25. Aluminum Passenger Vehicle Wheel Market: Company Product Application Footprint

Table 26. Aluminum Passenger Vehicle Wheel Competitive Factors

Table 27. Aluminum Passenger Vehicle Wheel New Entrant and Capacity Expansion Plans

Table 28. Aluminum Passenger Vehicle Wheel Mergers & Acquisitions Activity

Table 29. United States VS China Aluminum Passenger Vehicle Wheel Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Aluminum Passenger Vehicle Wheel Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Aluminum Passenger Vehicle Wheel Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share (2021-2026)

Table 37. China Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Aluminum Passenger Vehicle Wheel Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share (2021-2026)

Table 42. Rest of World Based Aluminum Passenger Vehicle Wheel Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share (2021-2026)

Table 47. World Aluminum Passenger Vehicle Wheel Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Aluminum Passenger Vehicle Wheel Production by Type (2021-2026) & (K Units)

Table 49. World Aluminum Passenger Vehicle Wheel Production by Type (2027-2032) & (K Units)

Table 50. World Aluminum Passenger Vehicle Wheel Production Value by Type (2021-2026) & (USD Million)

Table 51. World Aluminum Passenger Vehicle Wheel Production Value by Type (2027-2032) & (USD Million)

Table 52. World Aluminum Passenger Vehicle Wheel Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Aluminum Passenger Vehicle Wheel Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Aluminum Passenger Vehicle Wheel Production Value by Structural, (USD Million), 2021 & 2025 & 2032

Table 55. World Aluminum Passenger Vehicle Wheel Production by Structural (2021-2026) & (K Units)

Table 56. World Aluminum Passenger Vehicle Wheel Production by Structural (2027-2032) & (K Units)

Table 57. World Aluminum Passenger Vehicle Wheel Production Value by Structural (2021-2026) & (USD Million)

Table 58. World Aluminum Passenger Vehicle Wheel Production Value by Structural (2027-2032) & (USD Million)

Table 59. World Aluminum Passenger Vehicle Wheel Average Price by Structural

(2021-2026) & (US\$/Unit)

Table 60. World Aluminum Passenger Vehicle Wheel Average Price by Structural
(2027-2032) & (US\$/Unit)

Table 61. World Aluminum Passenger Vehicle Wheel Production Value by Diameter,
(USD Million), 2021 & 2025 & 2032

Table 62. World Aluminum Passenger Vehicle Wheel Production by Diameter
(2021-2026) & (K Units)

Table 63. World Aluminum Passenger Vehicle Wheel Production by Diameter
(2027-2032) & (K Units)

Table 64. World Aluminum Passenger Vehicle Wheel Production Value by Diameter
(2021-2026) & (USD Million)

Table 65. World Aluminum Passenger Vehicle Wheel Production Value by Diameter
(2027-2032) & (USD Million)

Table 66. World Aluminum Passenger Vehicle Wheel Average Price by Diameter
(2021-2026) & (US\$/Unit)

Table 67. World Aluminum Passenger Vehicle Wheel Average Price by Diameter
(2027-2032) & (US\$/Unit)

Table 68. World Aluminum Passenger Vehicle Wheel Production Value by Application,
(USD Million), 2021 & 2025 & 2032

Table 69. World Aluminum Passenger Vehicle Wheel Production by Application
(2021-2026) & (K Units)

Table 70. World Aluminum Passenger Vehicle Wheel Production by Application
(2027-2032) & (K Units)

Table 71. World Aluminum Passenger Vehicle Wheel Production Value by Application
(2021-2026) & (USD Million)

Table 72. World Aluminum Passenger Vehicle Wheel Production Value by Application
(2027-2032) & (USD Million)

Table 73. World Aluminum Passenger Vehicle Wheel Average Price by Application
(2021-2026) & (US\$/Unit)

Table 74. World Aluminum Passenger Vehicle Wheel Average Price by Application
(2027-2032) & (US\$/Unit)

Table 75. Ronal Wheels Basic Information, Manufacturing Base and Competitors

Table 76. Ronal Wheels Major Business

Table 77. Ronal Wheels Aluminum Passenger Vehicle Wheel Product and Services

Table 78. Ronal Wheels Aluminum Passenger Vehicle Wheel Production (K Units),
Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share
(2021-2026)

Table 79. Ronal Wheels Recent Developments/Updates

Table 80. Ronal Wheels Competitive Strengths & Weaknesses

Table 81. Superior Industries Basic Information, Manufacturing Base and Competitors
Table 82. Superior Industries Major Business
Table 83. Superior Industries Aluminum Passenger Vehicle Wheel Product and Services
Table 84. Superior Industries Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Superior Industries Recent Developments/Updates
Table 86. Superior Industries Competitive Strengths & Weaknesses
Table 87. Borbet Basic Information, Manufacturing Base and Competitors
Table 88. Borbet Major Business
Table 89. Borbet Aluminum Passenger Vehicle Wheel Product and Services
Table 90. Borbet Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Borbet Recent Developments/Updates
Table 92. Borbet Competitive Strengths & Weaknesses
Table 93. Iochpe-Maxion Basic Information, Manufacturing Base and Competitors
Table 94. Iochpe-Maxion Major Business
Table 95. Iochpe-Maxion Aluminum Passenger Vehicle Wheel Product and Services
Table 96. Iochpe-Maxion Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Iochpe-Maxion Recent Developments/Updates
Table 98. Iochpe-Maxion Competitive Strengths & Weaknesses
Table 99. Topy Group Basic Information, Manufacturing Base and Competitors
Table 100. Topy Group Major Business
Table 101. Topy Group Aluminum Passenger Vehicle Wheel Product and Services
Table 102. Topy Group Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Topy Group Recent Developments/Updates
Table 104. Topy Group Competitive Strengths & Weaknesses
Table 105. Enkei Wheels Basic Information, Manufacturing Base and Competitors
Table 106. Enkei Wheels Major Business
Table 107. Enkei Wheels Aluminum Passenger Vehicle Wheel Product and Services
Table 108. Enkei Wheels Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Enkei Wheels Recent Developments/Updates

Table 110. Enkei Wheels Competitive Strengths & Weaknesses

Table 111. Accuride Basic Information, Manufacturing Base and Competitors

Table 112. Accuride Major Business

Table 113. Accuride Aluminum Passenger Vehicle Wheel Product and Services

Table 114. Accuride Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Accuride Recent Developments/Updates

Table 116. Accuride Competitive Strengths & Weaknesses

Table 117. YHI Basic Information, Manufacturing Base and Competitors

Table 118. YHI Major Business

Table 119. YHI Aluminum Passenger Vehicle Wheel Product and Services

Table 120. YHI Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. YHI Recent Developments/Updates

Table 122. YHI Competitive Strengths & Weaknesses

Table 123. Otto Fuchs Basic Information, Manufacturing Base and Competitors

Table 124. Otto Fuchs Major Business

Table 125. Otto Fuchs Aluminum Passenger Vehicle Wheel Product and Services

Table 126. Otto Fuchs Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Otto Fuchs Recent Developments/Updates

Table 128. Otto Fuchs Competitive Strengths & Weaknesses

Table 129. Wheels India Basic Information, Manufacturing Base and Competitors

Table 130. Wheels India Major Business

Table 131. Wheels India Aluminum Passenger Vehicle Wheel Product and Services

Table 132. Wheels India Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Wheels India Recent Developments/Updates

Table 134. Wheels India Competitive Strengths & Weaknesses

Table 135. Wanfeng Auto Basic Information, Manufacturing Base and Competitors

Table 136. Wanfeng Auto Major Business

Table 137. Wanfeng Auto Aluminum Passenger Vehicle Wheel Product and Services

Table 138. Wanfeng Auto Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 139. Wanfeng Auto Recent Developments/Updates

Table 140. Wanfeng Auto Competitive Strengths & Weaknesses

Table 141. CITIC Dicastal Basic Information, Manufacturing Base and Competitors

Table 142. CITIC Dicastal Major Business

Table 143. CITIC Dicastal Aluminum Passenger Vehicle Wheel Product and Services

Table 144. CITIC Dicastal Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 145. CITIC Dicastal Recent Developments/Updates

Table 146. CITIC Dicastal Competitive Strengths & Weaknesses

Table 147. Lizhong Group Basic Information, Manufacturing Base and Competitors

Table 148. Lizhong Group Major Business

Table 149. Lizhong Group Aluminum Passenger Vehicle Wheel Product and Services

Table 150. Lizhong Group Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 151. Lizhong Group Recent Developments/Updates

Table 152. Lizhong Group Competitive Strengths & Weaknesses

Table 153. Zhejiang Jinfei Basic Information, Manufacturing Base and Competitors

Table 154. Zhejiang Jinfei Major Business

Table 155. Zhejiang Jinfei Aluminum Passenger Vehicle Wheel Product and Services

Table 156. Zhejiang Jinfei Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 157. Zhejiang Jinfei Recent Developments/Updates

Table 158. Zhejiang Jinfei Competitive Strengths & Weaknesses

Table 159. Yueling Wheels Basic Information, Manufacturing Base and Competitors

Table 160. Yueling Wheels Major Business

Table 161. Yueling Wheels Aluminum Passenger Vehicle Wheel Product and Services

Table 162. Yueling Wheels Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 163. Yueling Wheels Recent Developments/Updates

Table 164. Yueling Wheels Competitive Strengths & Weaknesses

Table 165. Zhongnan Aluminum Wheels Basic Information, Manufacturing Base and Competitors

Table 166. Zhongnan Aluminum Wheels Major Business

Table 167. Zhongnan Aluminum Wheels Aluminum Passenger Vehicle Wheel Product

and Services

Table 168. Zhongnan Aluminum Wheels Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Zhongnan Aluminum Wheels Recent Developments/Updates

Table 170. Zhongnan Aluminum Wheels Competitive Strengths & Weaknesses

Table 171. JC Forged Basic Information, Manufacturing Base and Competitors

Table 172. JC Forged Major Business

Table 173. JC Forged Aluminum Passenger Vehicle Wheel Product and Services

Table 174. JC Forged Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. JC Forged Recent Developments/Updates

Table 176. JC Forged Competitive Strengths & Weaknesses

Table 177. Pomlead Basic Information, Manufacturing Base and Competitors

Table 178. Pomlead Major Business

Table 179. Pomlead Aluminum Passenger Vehicle Wheel Product and Services

Table 180. Pomlead Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Pomlead Recent Developments/Updates

Table 182. Pomlead Competitive Strengths & Weaknesses

Table 183. Zeroneal Basic Information, Manufacturing Base and Competitors

Table 184. Zeroneal Major Business

Table 185. Zeroneal Aluminum Passenger Vehicle Wheel Product and Services

Table 186. Zeroneal Aluminum Passenger Vehicle Wheel Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Zeroneal Recent Developments/Updates

Table 188. Zeroneal Competitive Strengths & Weaknesses

Table 189. Global Key Players of Aluminum Passenger Vehicle Wheel Upstream (Raw Materials)

Table 190. Global Aluminum Passenger Vehicle Wheel Typical Customers

Table 191. Aluminum Passenger Vehicle Wheel Typical Distributors

List Of Figures

LIST OF FIGURES

- Figure 1. Aluminum Passenger Vehicle Wheel Picture
- Figure 2. World Aluminum Passenger Vehicle Wheel Production Value: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Aluminum Passenger Vehicle Wheel Production Value and Forecast (2021-2032) & (USD Million)
- Figure 4. World Aluminum Passenger Vehicle Wheel Production (2021-2032) & (K Units)
- Figure 5. World Aluminum Passenger Vehicle Wheel Average Price (2021-2032) & (US\$/Unit)
- Figure 6. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Region (2021-2032)
- Figure 7. World Aluminum Passenger Vehicle Wheel Production Market Share by Region (2021-2032)
- Figure 8. North America Aluminum Passenger Vehicle Wheel Production (2021-2032) & (K Units)
- Figure 9. Europe Aluminum Passenger Vehicle Wheel Production (2021-2032) & (K Units)
- Figure 10. China Aluminum Passenger Vehicle Wheel Production (2021-2032) & (K Units)
- Figure 11. Japan Aluminum Passenger Vehicle Wheel Production (2021-2032) & (K Units)
- Figure 12. Aluminum Passenger Vehicle Wheel Market Drivers
- Figure 13. Factors Affecting Demand
- Figure 14. World Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)
- Figure 15. World Aluminum Passenger Vehicle Wheel Consumption Market Share by Region (2021-2032)
- Figure 16. United States Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)
- Figure 17. China Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)
- Figure 18. Europe Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)
- Figure 19. Japan Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)

Figure 20. South Korea Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)

Figure 22. India Aluminum Passenger Vehicle Wheel Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Aluminum Passenger Vehicle Wheel by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Aluminum Passenger Vehicle Wheel Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Aluminum Passenger Vehicle Wheel Markets in 2025

Figure 26. United States VS China: Aluminum Passenger Vehicle Wheel Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Aluminum Passenger Vehicle Wheel Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Aluminum Passenger Vehicle Wheel Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share 2025

Figure 30. China Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Aluminum Passenger Vehicle Wheel Production Market Share 2025

Figure 32. World Aluminum Passenger Vehicle Wheel Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Type in 2025

Figure 34. Casting

Figure 35. Forging

Figure 36. Others

Figure 37. World Aluminum Passenger Vehicle Wheel Production Market Share by Type (2021-2032)

Figure 38. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Type (2021-2032)

Figure 39. World Aluminum Passenger Vehicle Wheel Average Price by Type (2021-2032) & (US\$/Unit)

Figure 40. World Aluminum Passenger Vehicle Wheel Production Value by Structural, (USD Million), 2021 & 2025 & 2032

Figure 41. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Structural in 2025

Figure 42. One-piece Wheel

Figure 43. Two-piece Wheel

Figure 44. Three-piece Wheel

Figure 45. World Aluminum Passenger Vehicle Wheel Production Market Share by Structural (2021-2032)

Figure 46. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Structural (2021-2032)

Figure 47. World Aluminum Passenger Vehicle Wheel Average Price by Structural (2021-2032) & (US\$/Unit)

Figure 48. World Aluminum Passenger Vehicle Wheel Production Value by Diameter, (USD Million), 2021 & 2025 & 2032

Figure 49. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Diameter in 2025

Figure 50. 13-15 Inches

Figure 51. 15-20 Inches

Figure 52. 21-25 Inches

Figure 53. Others

Figure 54. World Aluminum Passenger Vehicle Wheel Production Market Share by Diameter (2021-2032)

Figure 55. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Diameter (2021-2032)

Figure 56. World Aluminum Passenger Vehicle Wheel Average Price by Diameter (2021-2032) & (US\$/Unit)

Figure 57. World Aluminum Passenger Vehicle Wheel Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 58. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Application in 2025

Figure 59. Fuel Vehicle

Figure 60. New Energy Vehicle

Figure 61. World Aluminum Passenger Vehicle Wheel Production Market Share by Application (2021-2032)

Figure 62. World Aluminum Passenger Vehicle Wheel Production Value Market Share by Application (2021-2032)

Figure 63. World Aluminum Passenger Vehicle Wheel Average Price by Application (2021-2032) & (US\$/Unit)

Figure 64. Aluminum Passenger Vehicle Wheel Industry Chain

Figure 65. Aluminum Passenger Vehicle Wheel Procurement Model

Figure 66. Aluminum Passenger Vehicle Wheel Sales Model

Figure 67. Aluminum Passenger Vehicle Wheel Sales Channels, Direct Sales, and Distribution

Figure 68. Methodology

Figure 69. Research Process and Data Source

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