

Global Battery Market Forecast 2025-2032

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Report description:

KEY FINDINGS

The global battery market size is valued at \$163.73 billion as of 2025 and is expected to reach \$472.59 billion by 2032, growing at a CAGR of 16.35% during the forecast period 2025-2032. The base year considered for the study is 2024, and the forecast period is between 2025 and 2032. The market study has also analyzed the crisis impact on the battery market qualitatively as well as quantitatively.

Batteries represent electrochemical energy storage devices converting chemical energy into electrical power through sophisticated redox reactions. Modern battery technologies encompass diverse chemistries, from traditional lead acid battery market solutions to cutting-edge lithium ion battery market variants. These essential power sources serve critical functions across automotive propulsion, consumer electronics operation, renewable energy storage infrastructure, and demanding industrial applications worldwide.

Battery market 2024 dynamics reveal unprecedented technological advancement and market expansion. Today's landscape features sophisticated lithium ion variants delivering exceptional energy density alongside established lead acid systems providing cost-effective reliability. Furthermore, emerging technologies like sodium ion batteries and solid-state chemistries promise transformative improvements in performance, safety, and sustainability. The battery market value continues expanding rapidly as global electrification accelerates across transportation and energy sectors.

Electric vehicle adoption catalyzes unprecedented battery market growth worldwide, fundamentally reshaping automotive manufacturing and energy consumption patterns. Governments mandate aggressive electrification timelines through legislative frameworks while consumers increasingly embrace zero-emission transportation alternatives. Meanwhile, renewable energy integration requires massive grid-scale storage capacity to manage intermittent solar and wind power generation effectively. Consumer electronics proliferation drives relentless portable battery demand across smartphones, laptops, wearables, and expanding IoT device ecosystems. Additionally, government policies supporting clean energy transition through substantial tax credit subsidies and stringent carbon emission regulations further accelerate market expansion. The battery market outlook remains exceptionally robust through battery market 2030 projections and beyond, supported by multiple converging demand drivers.

MARKET INSIGHTS

Key enablers of the global battery market growth:

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- Electric vehicle adoption surge is the primary market catalyst with governments worldwide implementing aggressive electrification mandates and incentives
- Renewable energy integration requires massive grid-scale storage solutions for managing intermittent solar and wind power generation
- Consumer electronics proliferation, including smartphones, laptops, wearables, and IoT devices, continually drives portable power demand
- Government policies supporting clean energy transition through tax credit subsidies and stringent carbon emission regulations
- o□ Government policies supporting clean energy transition represent critical enablers for battery market report projections. Tax credit programs like the U.S. Inflation Reduction Act incentivize domestic battery manufacturing while simultaneously encouraging electric vehicle purchases through consumer rebates. European Union regulations mandate ambitious zero-emission vehicle quotas by 2035, compelling automakers to rapidly scale EV production capabilities. China's aggressive New Energy Vehicle subsidies have created the world's largest battery demand center, fundamentally altering global supply chains.
- o□ Carbon emission regulations tighten globally, forcing industries toward comprehensive electrification solutions. Consequently, battery manufacturers benefit from unprecedented policy support across developed and emerging markets. Moreover, renewable energy mandates create parallel demand growth for grid-scale energy storage systems. These regulatory frameworks provide long-term market stability, attracting substantial capital investment into battery manufacturing infrastructure and research development initiatives.

Key growth restraining factors of the global battery market:

- Critical mineral supply chain concentration creates significant vulnerability with heavy dependence on single-source countries for lithium, cobalt, and nickel
- High manufacturing costs outside China limit competitive expansion with production expenses significantly higher in Europe and North America
- Geopolitical tensions and trade barriers create supply chain disruptions, including tariffs and export restrictions on battery materials and components
- Solid-state battery commercialization faces persistent technical challenges, including scaling difficulties and manufacturing yield issues
- o□ Solid state battery market development confronts substantial technical and commercial hurdles despite promising long-term potential. Manufacturing solid electrolytes at industrial scale remains technically challenging, with production yields significantly lower than conventional lithium ion processes. Interface stability between solid electrolytes and electrode materials presents persistent engineering obstacles, affecting battery durability and performance consistency across operating conditions.
- o□ Capital requirements for solid-state manufacturing facilities substantially exceed conventional battery production investments, creating financial barriers for market entrants. Nevertheless, major automakers including Toyota, Nissan, and Honda maintain aggressive development timelines, targeting commercial production between 2027-2028. However, cost competitiveness with established lithium ion battery market size technologies remains uncertain, potentially delaying mass-market adoption beyond initial premium vehicle applications.

Global Battery Industry | Top Trends

- Solid-state battery development accelerates dramatically with major automakers targeting near-term commercial production for enhanced safety and performance characteristics. Toyota announced partnerships with suppliers to achieve mass production capacity by 2027-2028, promising over 620 miles driving range with 10-minute fast charging capabilities. Similarly, Nissan targets fiscal year 2028 commercialization using sulfur-based solid electrolytes, potentially eliminating cobalt dependency entirely. Honda unveiled demonstration production lines in November 2024, advancing toward manufacturing scale-up.
- LFP battery technology expands rapidly from China to global markets, driven by compelling cost competitiveness and elimination of scarce cobalt dependency. Lithium ion battery market dynamics shift as LFP batteries captured nearly 50% of global EV battery market share in 2024, up dramatically from 31% in 2022. Tesla integrates LFP chemistry into standard-range Model 3 and Model Y variants, leveraging cost advantages for mass-market appeal. Ford invests \$3.5 billion in Michigan LFP manufacturing using licensed CATL technology. European automakers including Volkswagen and Stellantis adopt LFP for entry-level EV models, addressing affordability challenges.

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-□ Battery recycling and circular economy initiatives gain substantial momentum to reduce primary raw material dependence and environmental impact significantly. The global lithium ion battery recycling market reached \$198.37 million in 2024, projected to surge to \$1,830 million by 2030 at 44.8% CAGR. Mercedes-Benz inaugurated Europe's first in-house battery recycling facility in October 2024, achieving 96% recovery rates for lithium, nickel, and cobalt through integrated mechanical-hydrometallurgical processes. Li-Cycle secured exclusive agreements with premium EV manufacturers to supply battery scrap to European recycling facilities.

-□ Regional gigafactory proliferation accelerates worldwide as companies establish local manufacturing to serve growing domestic markets and comply with content requirements. CATL invests over \$7.6 billion in European facilities, including a 100 GWh Hungary plant producing LFP batteries for Stellantis, BMW, and Daimler by 2025. North American battery manufacturing capacity expanded 49% in 2022 to 1,046.6 GWh, driven by Inflation Reduction Act incentives. Panasonic's \$4 billion Kansas facility targets 30 GWh annual capacity by 2026, while India's Production-Linked Incentive scheme aims for 50 GWh domestic capacity by 2025.

SEGMENTATION ANALYSIS

Market Segmentation ? Market by Material, End Use, and Application ?

Market by Material:

-□ Lead Acid

o□ Lead acid batteries represent mature, cost-effective energy storage technology serving diverse applications across automotive starting, stationary backup power, and motive equipment sectors. This established chemistry features proven reliability, widespread manufacturing infrastructure, and comprehensive recycling ecosystems supporting circular economy principles. Lead acid battery market segments include SLI (starting, lighting, ignition) batteries for internal combustion vehicles, stationary batteries for backup power systems, and motive batteries powering forklifts and industrial equipment.

o□ Demand drivers include affordable upfront costs, robust performance in extreme temperatures, and established global supply chains ensuring reliable availability. However, energy density limitations and environmental concerns regarding lead content create competitive pressure from lithium alternatives. Nevertheless, lead acid maintains strong positions in cost-sensitive applications where superior energy density proves unnecessary. Market evolution focuses on advanced lead carbon technologies improving cycle life while maintaining traditional cost advantages.

-□ Lithium Ion

-□ Nickel-Based

-□ Sodium-Ion

-□ Flow Battery

-□ Small Sealed Lead-Acid Batteries

Market by End Use:

-□ Automobile

-□ Aerospace

-□ Consumer Electronics

-□ Grid-Scale Energy Storage

-□ Telecom

-□ Power Tools

-□ Military & Defense

-□ Other End Uses

Market by Application:

-□ Automotive Batteries

-□ Portable Batteries

REGIONAL ANALYSIS

Geographical Study Based On Four Major Regions:

-□ North America: The United States and Canada

o□ The United States battery market demonstrates robust growth driven by aggressive electric vehicle adoption, renewable energy deployment, and substantial manufacturing reshoring initiatives supported by Inflation Reduction Act incentives. EV battery

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market share expansion accelerates as automakers including General Motors, Ford, and Tesla rapidly scale domestic production capabilities. Federal tax credits incentivize battery manufacturing investments, with announced projects totaling over 1,000 GWh capacity by 2030.

o California leads state-level initiatives through stringent zero-emission vehicle mandates and substantial energy storage deployment supporting renewable energy integration. Consumer adoption increases steadily despite moderating growth rates, with EV sales reaching 1.4 million units in 2024, representing 40% year-over-year growth. Grid-scale battery installations expand dramatically, supporting solar and wind energy penetration while addressing electricity grid reliability concerns.

o Canada's battery market benefits from abundant critical mineral resources, supportive government policies, and strategic proximity to major North American automotive manufacturing centers. Federal investments support domestic battery material processing and cell manufacturing development, positioning Canada as critical supply chain partner for U.S. automakers. Ontario and Quebec provinces attract substantial battery manufacturing investments from international players seeking North American market access. Electric vehicle adoption accelerates through provincial incentive programs, with sales growth supporting domestic battery demand expansion.

- Europe: The United Kingdom, Germany, France, Italy, Spain, Poland, Belgium, and Rest of Europe

- Asia-Pacific: China, India, Japan, Australia & New Zealand, South Korea, Thailand, Indonesia, Vietnam, and Rest of Asia-Pacific

- Rest of World: Latin America, the Middle East & Africa

Our market research reports offer an in-depth analysis of individual country-level battery market size and growth statistics. We cover the segmentation analysis, key growth factors, and macro-economic trends within the battery market, providing detailed insights into:

- United States Battery Market

- Germany Battery Market

- China Battery Market

COMPETITIVE INSIGHTS

The major players in the global battery market are:

- BYD Company Ltd

- LG Chem Ltd

- Panasonic Corporation

- Samsung SDI Co Ltd

- Exide Technologies

Key strategies adopted some of these companies:

- In May 2025, CATL raised approximately \$4.6 billion through Hong Kong Stock Exchange IPO, earmarking proceeds for constructing new battery plant in Hungary serving European clients, further solidifying international expansion strategy.

- LG Energy Solution, in October 2024, signed supply agreement with Ford Motor Company to provide 109 GWh of batteries for Ford's electric commercial vans in Europe, with production commencing in 2026 from Poland facility.

- In November 2024, BYD announced next-generation Blade Battery launching in 2025, featuring significant improvements boosting range and performance while maintaining safety advantages of LFP chemistry.

- As of January 2025 Panasonic Energy's \$4 billion Kansas battery manufacturing facility progresses toward delivering over 30 GWh annually by 2026, supporting North American automotive electrification initiatives.

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Frequently Asked Questions (FAQs):

Q: Which battery technology dominates the EV battery market share?

Lithium ion batteries dominate the EV battery market, with LFP chemistry rapidly gaining share and capturing nearly 50% of the global EV battery market in 2024. LFP batteries offer cost advantages and improved safety while NMC variants provide superior energy density for premium applications.

Q: When will solid state battery market commercialization occur?

Major automakers including Toyota, Nissan, and Honda target solid state battery commercialization between 2027-2028, though mass-market adoption depends on achieving cost parity with conventional lithium ion technologies. Initial applications will likely

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focus on premium vehicle segments.

COMPANY PROFILES

1. A123 SYSTEMS LLC
2. BYD COMPANY LTD
3. C&D TECHNOLOGIES INC
4. CROWN BATTERY MANUFACTURING COMPANY
5. DURACELL
6. EAST PENN MANUFACTURING CO
7. ENERSYS
8. EVEREADY INDUSTRIES
9. EXIDE TECHNOLOGIES
10. GS YUASA INTERNATIONAL LTD
11. JOHNSON CONTROLS INC
12. LG CHEM LTD
13. PANASONIC CORPORATION
14. SAMSUNG SDI CO LTD
15. SAFT GROUPE SA

Table of Contents:

1. RESEARCH SCOPE & METHODOLOGY
 - 1.1. STUDY OBJECTIVES
 - 1.2. METHODOLOGY
 - 1.3. ASSUMPTIONS & LIMITATIONS
2. EXECUTIVE SUMMARY
 - 2.1. MARKET SIZE & FORECAST
 - 2.2. MARKET OVERVIEW
 - 2.3. SCOPE OF STUDY
 - 2.4. CRISIS SCENARIO ANALYSIS
 - 2.5. MAJOR MARKET FINDINGS
 - 2.5.1. THE GLOBAL BATTERY MARKET IS EXPERIENCING UNPRECEDENTED GROWTH DRIVEN BY ELECTRIC VEHICLE ADOPTION AND RENEWABLE ENERGY STORAGE DEMAND
 - 2.5.2. ASIA-PACIFIC DOMINATES THE GLOBAL BATTERY LANDSCAPE WITH CHINA CONTROLLING THE MAJORITY OF WORLDWIDE BATTERY CELL PRODUCTION AND SUPPLY CHAINS
 - 2.5.3. LITHIUM-ION BATTERIES REPRESENT THE DOMINANT TECHNOLOGY SEGMENT ACROSS AUTOMOTIVE AND CONSUMER ELECTRONICS APPLICATIONS WITH STRONG MARKET LEADERSHIP
 - 2.5.4. LFP BATTERIES ARE RAPIDLY GAINING MARKET SHARE GLOBALLY DUE TO COST ADVANTAGES AND REDUCED DEPENDENCE ON SCARCE CRITICAL MINERALS
3. MARKET DYNAMICS
 - 3.1. KEY DRIVERS
 - 3.1.1. ELECTRIC VEHICLE ADOPTION SURGE IS THE PRIMARY MARKET CATALYST WITH GOVERNMENTS WORLDWIDE IMPLEMENTING AGGRESSIVE ELECTRIFICATION MANDATES AND INCENTIVES
 - 3.1.2. RENEWABLE ENERGY INTEGRATION REQUIRES MASSIVE GRID-SCALE STORAGE SOLUTIONS FOR MANAGING INTERMITTENT SOLAR AND WIND POWER GENERATION
 - 3.1.3. CONSUMER ELECTRONICS PROLIFERATION, INCLUDING SMARTPHONES, LAPTOPS, WEARABLES, AND IOT DEVICES, CONTINUALLY DRIVES PORTABLE POWER DEMAND

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- 3.1.4. GOVERNMENT POLICIES SUPPORTING CLEAN ENERGY TRANSITION THROUGH TAX CREDIT SUBSIDIES AND STRINGENT CARBON EMISSION REGULATIONS
- 3.2. KEY RESTRAINTS
 - 3.2.1. CRITICAL MINERAL SUPPLY CHAIN CONCENTRATION CREATES SIGNIFICANT VULNERABILITY WITH HEAVY DEPENDENCE ON SINGLE-SOURCE COUNTRIES FOR LITHIUM, COBALT, AND NICKEL
 - 3.2.2. HIGH MANUFACTURING COSTS OUTSIDE CHINA LIMIT COMPETITIVE EXPANSION WITH PRODUCTION EXPENSES SIGNIFICANTLY HIGHER IN EUROPE AND NORTH AMERICA
 - 3.2.3. GEOPOLITICAL TENSIONS AND TRADE BARRIERS CREATE SUPPLY CHAIN DISRUPTIONS, INCLUDING TARIFFS AND EXPORT RESTRICTIONS ON BATTERY MATERIALS AND COMPONENTS
 - 3.2.4. SOLID-STATE BATTERY COMMERCIALIZATION FACES PERSISTENT TECHNICAL CHALLENGES, INCLUDING SCALING DIFFICULTIES AND MANUFACTURING YIELD ISSUES
- 4. KEY ANALYTICS
 - 4.1. KEY MARKET TRENDS
 - 4.1.1. SOLID-STATE BATTERY DEVELOPMENT IS ACCELERATING WITH MAJOR AUTOMAKERS TARGETING NEAR-TERM COMMERCIAL PRODUCTION FOR ENHANCED SAFETY AND PERFORMANCE
 - 4.1.2. LFP BATTERY TECHNOLOGY IS EXPANDING FROM CHINA TO GLOBAL MARKETS DUE TO COST COMPETITIVENESS AND ELIMINATION OF COBALT DEPENDENCY
 - 4.1.3. BATTERY RECYCLING AND CIRCULAR ECONOMY INITIATIVES ARE GAINING MOMENTUM TO REDUCE PRIMARY RAW MATERIAL DEPENDENCE AND ENVIRONMENTAL IMPACT
 - 4.1.4. REGIONAL GIGAFACTORY PROLIFERATION IS ACCELERATING WORLDWIDE AS COMPANIES ESTABLISH LOCAL MANUFACTURING TO SERVE GROWING DOMESTIC MARKETS
 - 4.2. PORTER'S FIVE FORCES ANALYSIS
 - 4.2.1. BUYERS POWER
 - 4.2.2. SUPPLIERS POWER
 - 4.2.3. SUBSTITUTION
 - 4.2.4. NEW ENTRANTS
 - 4.2.5. INDUSTRY RIVALRY
 - 4.3. GROWTH PROSPECT MAPPING
 - 4.3.1. GROWTH PROSPECT MAPPING FOR NORTH AMERICA
 - 4.3.2. GROWTH PROSPECT MAPPING FOR EUROPE
 - 4.3.3. GROWTH PROSPECT MAPPING FOR ASIA-PACIFIC
 - 4.3.4. GROWTH PROSPECT MAPPING FOR REST OF WORLD
 - 4.4. MARKET MATURITY ANALYSIS
 - 4.5. MARKET CONCENTRATION ANALYSIS
 - 4.6. VALUE CHAIN ANALYSIS
 - 4.6.1. RAW MATERIALS
 - 4.6.2. MINERAL PROCESSING
 - 4.6.3. CATHODE MANUFACTURING
 - 4.6.4. ANODE PRODUCTION
 - 4.6.5. CELL ASSEMBLY
 - 4.6.6. PACK INTEGRATION
 - 4.7. KEY BUYING CRITERIA
 - 4.7.1. ENERGY DENSITY
 - 4.7.2. COST EFFECTIVENESS
 - 4.7.3. SAFETY PERFORMANCE
 - 4.7.4. CYCLE LIFE
 - 4.8. REGULATORY FRAMEWORK

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- 5. BATTERY MARKET BY MATERIAL
 - 5.1. LEAD ACID
 - 5.1.1. SLI
 - 5.1.2. STATIONARY
 - 5.1.3. MOTIVE
 - 5.2. LITHIUM ION
 - 5.3. NICKEL-BASED
 - 5.4. SODIUM-ION
 - 5.5. FLOW BATTERY
 - 5.6. SMALL SEALED LEAD-ACID BATTERIES
 - 5.7. OTHER MATERIALS
- 6. BATTERY MARKET BY END USE
 - 6.1. AEROSPACE
 - 6.2. AUTOMOBILE
 - 6.2.1. ICE ENGINES
 - 6.2.1.1. PASSENGER VEHICLES
 - 6.2.1.2. COMMERCIAL VEHICLES
 - 6.2.2. ELECTRIC VEHICLES
 - 6.2.2.1. E-BIKES
 - 6.2.2.2. E-CARS
 - 6.2.2.3. E-BUSES
 - 6.2.2.4. E-TRUCKS
 - 6.3. CONSUMER ELECTRONICS
 - 6.4. GRID-SCALE ENERGY STORAGE
 - 6.5. TELECOM
 - 6.6. POWER TOOLS
 - 6.7. MILITARY & DEFENSE
 - 6.8. OTHER END USES
- 7. BATTERY MARKET BY APPLICATION
 - 7.1. AUTOMOTIVE BATTERIES
 - 7.2. PORTABLE BATTERIES
- 8. GEOGRAPHICAL ANALYSIS
 - 8.1. NORTH AMERICA
 - 8.1.1. MARKET SIZE & ESTIMATES
 - 8.1.2. NORTH AMERICA MARKET DRIVERS
 - 8.1.3. NORTH AMERICA MARKET CHALLENGES
 - 8.1.4. KEY PLAYERS IN NORTH AMERICA BATTERY MARKET
 - 8.1.5. COUNTRY ANALYSIS
 - 8.1.5.1. UNITED STATES
 - 8.1.5.1.1. UNITED STATES MARKET SIZE & OPPORTUNITIES
 - 8.1.5.2. CANADA
 - 8.1.5.2.1. CANADA MARKET SIZE & OPPORTUNITIES
 - 8.2. EUROPE
 - 8.2.1. MARKET SIZE & ESTIMATES
 - 8.2.2. EUROPE MARKET DRIVERS
 - 8.2.3. EUROPE BATTERY MARKET CHALLENGES
 - 8.2.4. KEY PLAYERS IN EUROPE BATTERY MARKET

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- 8.2.5. COUNTRY ANALYSIS
 - 8.2.5.1. GERMANY
 - 8.2.5.1.1. GERMANY MARKET SIZE & OPPORTUNITIES
 - 8.2.5.2. UNITED KINGDOM
 - 8.2.5.2.1. UNITED KINGDOM MARKET SIZE & OPPORTUNITIES
 - 8.2.5.3. FRANCE
 - 8.2.5.3.1. FRANCE MARKET SIZE & OPPORTUNITIES
 - 8.2.5.4. ITALY
 - 8.2.5.4.1. ITALY MARKET SIZE & OPPORTUNITIES
 - 8.2.5.5. SPAIN
 - 8.2.5.5.1. SPAIN MARKET SIZE & OPPORTUNITIES
 - 8.2.5.6. BELGIUM
 - 8.2.5.6.1. BELGIUM MARKET SIZE & OPPORTUNITIES
 - 8.2.5.7. POLAND
 - 8.2.5.7.1. POLAND MARKET SIZE & OPPORTUNITIES
 - 8.2.5.8. REST OF EUROPE
 - 8.2.5.8.1. REST OF EUROPE MARKET SIZE & OPPORTUNITIES
- 8.3. ASIA-PACIFIC
 - 8.3.1. MARKET SIZE & ESTIMATES
 - 8.3.2. ASIA-PACIFIC MARKET DRIVERS
 - 8.3.3. ASIA-PACIFIC MARKET CHALLENGES
 - 8.3.4. KEY PLAYERS IN ASIA-PACIFIC BATTERY MARKET
 - 8.3.5. COUNTRY ANALYSIS
 - 8.3.5.1. CHINA
 - 8.3.5.1.1. CHINA MARKET SIZE & OPPORTUNITIES
 - 8.3.5.2. INDIA
 - 8.3.5.2.1. INDIA MARKET SIZE & OPPORTUNITIES
 - 8.3.5.3. JAPAN
 - 8.3.5.3.1. JAPAN MARKET SIZE & OPPORTUNITIES
 - 8.3.5.4. AUSTRALIA & NEW ZEALAND
 - 8.3.5.4.1. AUSTRALIA & NEW ZEALAND MARKET SIZE & OPPORTUNITIES
 - 8.3.5.5. SOUTH KOREA
 - 8.3.5.5.1. SOUTH KOREA MARKET SIZE & OPPORTUNITIES
 - 8.3.5.6. THAILAND
 - 8.3.5.6.1. THAILAND MARKET SIZE & OPPORTUNITIES
 - 8.3.5.7. INDONESIA
 - 8.3.5.7.1. INDONESIA MARKET SIZE & OPPORTUNITIES
 - 8.3.5.8. VIETNAM
 - 8.3.5.8.1. VIETNAM MARKET SIZE & OPPORTUNITIES
 - 8.3.5.9. REST OF ASIA-PACIFIC
 - 8.3.5.9.1. REST OF ASIA-PACIFIC MARKET SIZE & OPPORTUNITIES
- 8.4. REST OF WORLD
 - 8.4.1. MARKET SIZE & ESTIMATES
 - 8.4.2. REST OF WORLD MARKET DRIVERS
 - 8.4.3. REST OF WORLD MARKET CHALLENGES
 - 8.4.4. KEY PLAYERS IN REST OF WORLD BATTERY MARKET
 - 8.4.5. REGIONAL ANALYSIS

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- 8.4.5.1. LATIN AMERICA
 - 8.4.5.1.1. LATIN AMERICA MARKET SIZE & OPPORTUNITIES
- 8.4.5.2. MIDDLE EAST & AFRICA
 - 8.4.5.2.1. MIDDLE EAST & AFRICA MARKET SIZE & OPPORTUNITIES
- 9. □COMPETITIVE LANDSCAPE
 - 9.1. KEY STRATEGIC DEVELOPMENTS
 - 9.1.1. MERGERS & ACQUISITIONS
 - 9.1.2. PRODUCT LAUNCHES & DEVELOPMENTS
 - 9.1.3. PARTNERSHIPS & AGREEMENTS
 - 9.1.4. BUSINESS EXPANSIONS & DIVESTITURES
 - 9.2. COMPANY PROFILES
 - 9.2.1. A123 SYSTEMS LLC □
 - 9.2.1.1. COMPANY OVERVIEW
 - 9.2.1.2. PRODUCTS
 - 9.2.1.3. STRENGTHS & CHALLENGES
 - 9.2.2. BYD COMPANY LTD
 - 9.2.2.1. COMPANY OVERVIEW
 - 9.2.2.2. PRODUCTS
 - 9.2.2.3. STRENGTHS & CHALLENGES
 - 9.2.3. C&D TECHNOLOGIES INC
 - 9.2.3.1. COMPANY OVERVIEW
 - 9.2.3.2. PRODUCTS
 - 9.2.3.3. STRENGTHS & CHALLENGES
 - 9.2.4. CROWN BATTERY MANUFACTURING COMPANY
 - 9.2.4.1. COMPANY OVERVIEW
 - 9.2.4.2. PRODUCTS
 - 9.2.4.3. STRENGTHS & CHALLENGES
 - 9.2.5. DURACELL
 - 9.2.5.1. COMPANY OVERVIEW
 - 9.2.5.2. PRODUCTS
 - 9.2.5.3. STRENGTHS & CHALLENGES
 - 9.2.6. EAST PENN MANUFACTURING CO
 - 9.2.6.1. COMPANY OVERVIEW
 - 9.2.6.2. PRODUCTS
 - 9.2.6.3. STRENGTHS & CHALLENGES □
 - 9.2.7. ENERSYS
 - 9.2.7.1. COMPANY OVERVIEW
 - 9.2.7.2. PRODUCTS
 - 9.2.7.3. STRENGTHS & CHALLENGES
 - 9.2.8. EVEREADY INDUSTRIES
 - 9.2.8.1. COMPANY OVERVIEW
 - 9.2.8.2. PRODUCTS
 - 9.2.8.3. STRENGTHS & CHALLENGES
 - 9.2.9. EXIDE TECHNOLOGIES
 - 9.2.9.1. COMPANY OVERVIEW
 - 9.2.9.2. PRODUCTS
 - 9.2.9.3. STRENGTHS & CHALLENGES □

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- 9.2.10. GS YUASA INTERNATIONAL LTD
 - 9.2.10.1. COMPANY OVERVIEW
 - 9.2.10.2. PRODUCTS
 - 9.2.10.3. STRENGTHS & CHALLENGES
- 9.2.11. JOHNSON CONTROLS INC
 - 9.2.11.1. COMPANY OVERVIEW
 - 9.2.11.2. PRODUCTS
 - 9.2.11.3. STRENGTHS & CHALLENGES
- 9.2.12. LG CHEM LTD
 - 9.2.12.1. COMPANY OVERVIEW
 - 9.2.12.2. PRODUCTS
 - 9.2.12.3. STRENGTHS & CHALLENGES
- 9.2.13. PANASONIC CORPORATION
 - 9.2.13.1. COMPANY OVERVIEW
 - 9.2.13.2. PRODUCTS
 - 9.2.13.3. STRENGTHS & CHALLENGES
- 9.2.14. SAMSUNG SDI CO LTD
 - 9.2.14.1. COMPANY OVERVIEW
 - 9.2.14.2. PRODUCTS
 - 9.2.14.3. STRENGTHS & CHALLENGES
- 9.2.15. SAFT GROUPE SA
 - 9.2.15.1. COMPANY OVERVIEW
 - 9.2.15.2. PRODUCTS
 - 9.2.15.3. STRENGTHS & CHALLENGES

LIST OF TABLES

TABLE 1: MARKET SNAPSHOT - BATTERY

TABLE 2: MARKET BY MATERIAL, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 3: MARKET BY MATERIAL, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 4: LEAD ACID MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 5: LEAD ACID MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 6: MARKET BY LEAD ACID, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 7: MARKET BY LEAD ACID, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 8: SLI MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 9: SLI MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 10: STATIONARY MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 11: STATIONARY MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 12: MOTIVE MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 13: MOTIVE MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 14: LITHIUM ION MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 15: LITHIUM ION MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 16: NICKEL-BASED MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 17: NICKEL-BASED MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 18: SODIUM-ION MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 19: SODIUM-ION MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

TABLE 20: FLOW BATTERY MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

TABLE 21: FLOW BATTERY MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)

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TABLE 22: SMALL SEALED LEAD-ACID BATTERIES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 23: SMALL SEALED LEAD-ACID BATTERIES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 24: OTHER MATERIALS MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 25: OTHER MATERIALS MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 26: MARKET BY END USE, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 27: MARKET BY END USE, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 28: AEROSPACE MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 29: AEROSPACE MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 30: AUTOMOBILE MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 31: AUTOMOBILE MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 32: MARKET BY AUTOMOBILE, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 33: MARKET BY AUTOMOBILE, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 34: ICE ENGINES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 35: ICE ENGINES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 36: MARKET BY ICE ENGINES, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 37: MARKET BY ICE ENGINES, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 38: PASSENGER VEHICLES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 39: PASSENGER VEHICLES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 40: COMMERCIAL VEHICLES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 41: COMMERCIAL VEHICLES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 42: ELECTRIC VEHICLES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 43: ELECTRIC VEHICLES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 44: MARKET BY ELECTRIC VEHICLES, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 45: MARKET BY ELECTRIC VEHICLES, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 46: E-BIKES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 47: E-BIKES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 48: E-CARS MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 49: E-CARS MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 50: E-BUSES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 51: E-BUSES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 52: E-TRUCKS MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 53: E-TRUCKS MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 54: CONSUMER ELECTRONICS MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 55: CONSUMER ELECTRONICS MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 56: GRID-SCALE ENERGY STORAGE MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 57: GRID-SCALE ENERGY STORAGE MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 58: TELECOM MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 59: TELECOM MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 60: POWER TOOLS MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 61: POWER TOOLS MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 62: MILITARY & DEFENSE MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 63: MILITARY & DEFENSE MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 64: OTHER END USES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 65: OTHER END USES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 66: MARKET BY APPLICATION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 67: MARKET BY APPLICATION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 68: AUTOMOTIVE BATTERIES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

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TABLE 69: AUTOMOTIVE BATTERIES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 70: PORTABLE BATTERIES MARKET, BY REGION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 71: PORTABLE BATTERIES MARKET, BY REGION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 72: MARKET BY GEOGRAPHICAL ANALYSIS, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 73: MARKET BY GEOGRAPHICAL ANALYSIS, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 74: NORTH AMERICA MARKET, COUNTRY ANALYSIS, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 75: NORTH AMERICA MARKET, COUNTRY ANALYSIS, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 76: KEY PLAYERS OPERATING IN THE NORTH AMERICAN MARKET
TABLE 77: EUROPE MARKET, COUNTRY ANALYSIS, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 78: EUROPE MARKET, COUNTRY ANALYSIS, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 79: KEY PLAYERS OPERATING IN THE EUROPEAN MARKET
TABLE 80: ASIA-PACIFIC MARKET, COUNTRY ANALYSIS, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 81: ASIA-PACIFIC MARKET, COUNTRY ANALYSIS, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 82: KEY PLAYERS OPERATING IN THE ASIA-PACIFIC MARKET
TABLE 83: REST OF WORLD MARKET, REGIONAL ANALYSIS, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
TABLE 84: REST OF WORLD MARKET, REGIONAL ANALYSIS, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
TABLE 85: LIST OF MERGERS & ACQUISITIONS
TABLE 86: LIST OF PRODUCT LAUNCHES & DEVELOPMENTS
TABLE 87: LIST OF PARTNERSHIPS & AGREEMENTS
TABLE 88: LIST OF BUSINESS EXPANSIONS & DIVESTITURES

LIST OF FIGURES

FIGURE 1: KEY MARKET TRENDS
FIGURE 2: PORTER'S FIVE FORCES ANALYSIS
FIGURE 3: GROWTH PROSPECT MAPPING FOR NORTH AMERICA
FIGURE 4: GROWTH PROSPECT MAPPING FOR EUROPE
FIGURE 5: GROWTH PROSPECT MAPPING FOR ASIA-PACIFIC
FIGURE 6: GROWTH PROSPECT MAPPING FOR REST OF WORLD
FIGURE 7: MARKET MATURITY ANALYSIS
FIGURE 8: MARKET CONCENTRATION ANALYSIS
FIGURE 9: VALUE CHAIN ANALYSIS
FIGURE 10: KEY BUYING CRITERIA
FIGURE 11: SEGMENT GROWTH POTENTIAL, BY MATERIAL, IN 2024
FIGURE 12: LEAD ACID MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 13: SEGMENT GROWTH POTENTIAL, BY LEAD ACID, IN 2024
FIGURE 14: SLI MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 15: STATIONARY MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 16: MOTIVE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 17: LITHIUM ION MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 18: NICKEL-BASED MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 19: SODIUM-ION MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 20: FLOW BATTERY MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 21: SMALL SEALED LEAD-ACID BATTERIES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 22: OTHER MATERIALS MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 23: SEGMENT GROWTH POTENTIAL, BY END USE, IN 2024
FIGURE 24: AEROSPACE MARKET SIZE, 2025-2032 (IN \$ MILLION)

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FIGURE 25: AUTOMOBILE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 26: SEGMENT GROWTH POTENTIAL, BY AUTOMOBILE, IN 2024
FIGURE 27: ICE ENGINES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 28: SEGMENT GROWTH POTENTIAL, BY ICE ENGINES, IN 2024
FIGURE 29: PASSENGER VEHICLES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 30: COMMERCIAL VEHICLES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 31: ELECTRIC VEHICLES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 32: SEGMENT GROWTH POTENTIAL, BY ELECTRIC VEHICLES, IN 2024
FIGURE 33: E-BIKES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 34: E-CARS MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 35: E-BUSES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 36: E-TRUCKS MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 37: CONSUMER ELECTRONICS MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 38: GRID-SCALE ENERGY STORAGE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 39: TELECOM MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 40: POWER TOOLS MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 41: MILITARY & DEFENSE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 42: OTHER END USES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 43: SEGMENT GROWTH POTENTIAL, BY APPLICATION, IN 2024
FIGURE 44: AUTOMOTIVE BATTERIES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 45: PORTABLE BATTERIES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 46: NORTH AMERICA BATTERY MARKET, COUNTRY OUTLOOK, 2024 & 2032 (IN %)
FIGURE 47: UNITED STATES MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 48: CANADA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 49: EUROPE BATTERY MARKET, COUNTRY OUTLOOK, 2024 & 2032 (IN %)
FIGURE 50: GERMANY MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 51: UNITED KINGDOM MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 52: FRANCE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 53: ITALY MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 54: SPAIN MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 55: BELGIUM MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 56: POLAND MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 57: REST OF EUROPE MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 58: ASIA-PACIFIC BATTERY MARKET, COUNTRY OUTLOOK, 2024 & 2032 (IN %)
FIGURE 59: CHINA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 60: INDIA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 61: JAPAN MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 62: AUSTRALIA & NEW ZEALAND MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 63: SOUTH KOREA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 64: THAILAND MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 65: INDONESIA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 66: VIETNAM MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 67: REST OF ASIA-PACIFIC MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 68: REST OF WORLD BATTERY MARKET, REGIONAL OUTLOOK, 2024 & 2032 (IN %)
FIGURE 69: LATIN AMERICA MARKET SIZE, 2025-2032 (IN \$ MILLION)
FIGURE 70: MIDDLE EAST & AFRICA MARKET SIZE, 2025-2032 (IN \$ MILLION)

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