

Electrolytic Capacitor Market - Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Product Type (Aluminum, Tantalum, Niobium), By Region, and By Competition 2019-2029

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Abstracts

Global Electrolytic Capacitor Market was valued at USD 7.72 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 6.01% through 2029. The increasing demand for electronic devices and consumer goods, including smartphones, laptops, and other electronic appliances, is a significant driver for the electrolytic capacitor market. Capacitors are essential components in these devices. The automotive industry's growth, driven by trends such as electrification, advanced driver-assistance systems (ADAS), and increasing electronic content in vehicles, contributes to the demand for electrolytic capacitors. The expansion of the renewable energy sector, including solar and wind power, requires capacitors for energy storage and power conditioning. Electrolytic capacitors are commonly used in these applications. Electrolytic capacitors find applications in various industrial sectors, such as power supply units, motor drives, and control systems. The growth of industrial automation and machinery contributes to the demand for these capacitors. Infrastructure development projects, especially in emerging economies, often require electronic components, including electrolytic capacitors, for power distribution and control systems.

Key Market Drivers

Electronic Device Proliferation:

The ubiquitous presence of electronic devices is a cornerstone driver for the electrolytic capacitor market. From smartphones and laptops to home appliances, these devices

rely on capacitors for energy storage and signal filtering. As the demand for electronic gadgets continues to surge globally, the need for electrolytic capacitors intensifies.

Automotive Industry Expansion:

The automotive sector plays a pivotal role in driving the electrolytic capacitor market. Modern vehicles increasingly incorporate advanced electronics, ranging from infotainment systems to safety features and electric powertrains. Electrolytic capacitors are essential components in these applications, contributing to the growing demand as the automotive industry undergoes a paradigm shift towards electrification and automation.

Renewable Energy Integration:

The global push towards renewable energy sources, such as solar and wind power, requires efficient energy storage solutions. Electrolytic capacitors are integral to energy storage systems and power conditioning in renewable energy applications. As nations invest in sustainable energy solutions, the demand for electrolytic capacitors in this sector is expected to rise.

Industrial Automation and Machinery:

Electrolytic capacitors find extensive use in industrial applications, including power supply units, motor drives, and control systems. The ongoing trend towards industrial automation and the adoption of smart manufacturing technologies contribute significantly to the demand for capacitors, which play a crucial role in ensuring smooth and controlled operations.

Infrastructure Development Projects:

Infrastructure development projects, especially in emerging economies, stimulate demand for electronic components, including electrolytic capacitors. These components are vital for power distribution, control systems, and other critical infrastructure components, fostering market growth as countries invest in modernizing their infrastructure.

Technological Advancements in Electronics:

The fast-paced evolution of electronic devices demands capacitors with improved performance characteristics. As technology advances, electronic components, including electrolytic capacitors, are required to keep pace with the heightened performance expectations of modern electronics. This constant need for innovation acts as a driving force in the market.

Miniaturization Trends:

The ongoing trend towards miniaturization in electronics is another key driver for electrolytic capacitors. Manufacturers are under constant pressure to produce smaller and lighter devices without compromising performance. Electrolytic capacitors, with their relatively high capacitance in compact sizes, align with the industry's miniaturization objectives.

Energy Storage System Growth:

The expansion of energy storage systems, encompassing batteries and supercapacitors, significantly contributes to the demand for electrolytic capacitors. These capacitors play a vital role in power management and conversion within energy storage systems, supporting the development of sustainable energy solutions.

Consumer Electronics Innovations:

Innovations and new features in consumer electronics drive demand for advanced electronic components. Electrolytic capacitors, being fundamental to the functionality of electronic devices, experience increased demand as consumers seek more powerful, efficient, and feature-rich gadgets.

Global Connectivity and Communication Needs:

The proliferation of global connectivity and communication networks, particularly with the advent of 5G technology, fuels demand for electronic components. Electrolytic capacitors play a crucial role in the telecommunications infrastructure, ensuring efficient power delivery and signal conditioning in the rapidly evolving communication landscape.

In conclusion, the global electrolytic capacitor market is intricately linked to the broader trends in the electronics industry, automotive sector, renewable energy initiatives, industrial automation, and infrastructure development. As these sectors continue to evolve, the demand for electrolytic capacitors is likely to persist and grow, driven by the

constant need for efficient energy storage, signal conditioning, and reliable electronic components in various applications. Manufacturers and suppliers in this market must stay attuned to these drivers to capitalize on emerging opportunities and navigate the dynamic landscape of the global electrolytic capacitor market.

Key Market Challenges

Supply Chain Disruptions: One of the significant challenges faced by the electrolytic capacitor market is the vulnerability to supply chain disruptions. The industry heavily relies on raw materials, including metals like aluminum for capacitor production. Any disruption in the supply of these materials, whether due to geopolitical tensions or natural disasters, can have a cascading effect on production, leading to increased costs and potential shortages.

Environmental Regulations: The electrolytic capacitor industry faces increasing scrutiny regarding environmental sustainability. The manufacturing process, especially for aluminum electrolytic capacitors, involves the use of chemicals and generates waste. Stringent environmental regulations and growing awareness among consumers about eco-friendly products are compelling manufacturers to adopt more sustainable practices, adding pressure to redesign manufacturing processes and invest in greener technologies.

Technological Obsolescence: The rapid pace of technological advancements in the electronics industry poses a challenge for electrolytic capacitor manufacturers. As electronic devices become more compact and energy-efficient, there is a constant need for capacitors with higher energy density and smaller form factors. Manufacturers must invest in research and development to stay ahead in terms of technology, or risk becoming obsolete in a market driven by innovation.

Price Volatility of Raw Materials: The prices of raw materials, especially metals like aluminum, can be volatile due to global economic factors. Fluctuations in metal prices directly impact production costs, and manufacturers may find it challenging to maintain stable pricing for their capacitors. This volatility can affect profit margins and overall market competitiveness.

Competition from Alternative Technologies: The electrolytic capacitor market faces competition from alternative capacitor technologies such as ceramic and polymer capacitors. These alternatives often offer advantages such as higher capacitance, lower equivalent series resistance (ESR), and longer lifespan. As technology evolves,

manufacturers need to continually assess and enhance the performance of electrolytic capacitors to remain competitive in the market.

Growing Electronics Industry: The increasing demand for electronic devices across various sectors, including consumer electronics, automotive, and industrial applications, is a major driver for the electrolytic capacitor market. As more devices incorporate advanced electronics, the need for efficient energy storage and filtering solutions drives the demand for electrolytic capacitors.

Rising Demand for Renewable Energy: The global push towards renewable energy sources, such as wind and solar power, is driving the demand for electrolytic capacitors in power electronics applications. These capacitors play a crucial role in energy conversion and storage systems, supporting the transition to cleaner and more sustainable energy solutions.

Expansion of Automotive Electronics: The automotive industry's increasing reliance on electronic systems, including advanced driver-assistance systems (ADAS) and electric vehicles (EVs), is a significant driver for the electrolytic capacitor market. Capacitors are essential components in automotive electronics, contributing to energy storage and efficient power delivery.

Miniaturization Trends: The trend towards smaller and more compact electronic devices fuels the demand for electrolytic capacitors with higher energy density and smaller form factors. Manufacturers that can deliver capacitors with improved performance in smaller packages gain a competitive edge in the market.

Technological Advancements: Ongoing research and development efforts lead to technological advancements in electrolytic capacitor design and manufacturing. Innovations in materials, construction techniques, and manufacturing processes contribute to improved performance, reliability, and lifespan of electrolytic capacitors.

In conclusion, the Global Electrolytic Capacitor Market is navigating a complex landscape of challenges and opportunities. Supply chain resilience, environmental sustainability, technological innovation, and market competition are key factors influencing the industry's trajectory. As the demand for electronic devices continues to rise and industries evolve, electrolytic capacitor manufacturers must adapt to stay relevant and capitalize on emerging opportunities in the dynamic global market.

Key Market Trends

Miniaturization and High-Capacity Demands:

One of the prominent trends in the electrolytic capacitor market is the constant push for miniaturization and increased capacitance. As electronic devices become smaller and more powerful, there is a growing demand for electrolytic capacitors that can deliver high capacitance in compact form factors. This trend is driven by consumer preferences for sleek and portable gadgets across various industries, including consumer electronics and automotive.

Rise of Solid-State Electrolytic Capacitors:

The market is experiencing a shift towards solid-state electrolytic capacitors, which offer advantages in terms of reliability, lifespan, and performance. Solid-state capacitors, including aluminum organic polymer capacitors, tantalum polymer capacitors, and hybrid electrolytic capacitors, are gaining popularity due to their lower equivalent series resistance (ESR) and enhanced temperature stability. These capacitors address the demand for high-performance components in critical applications such as automotive electronics and power supply units.

Increased Focus on Environmental Sustainability:

Environmental sustainability is a growing trend influencing the electrolytic capacitor market. As concerns about the environmental impact of electronic waste and manufacturing processes rise, manufacturers are actively exploring eco-friendly solutions. This trend has led to the development of greener manufacturing processes, the use of recyclable materials, and a focus on reducing the environmental footprint of electrolytic capacitors.

Integration of Smart Features:

Electrolytic capacitors are increasingly being integrated with smart features and technologies. This includes the incorporation of sensors for monitoring temperature and performance, enhancing the capacitors' ability to operate efficiently and providing valuable data for predictive maintenance. The integration of smart features aligns with the broader trend of Industry 4.0, where connectivity and data-driven insights play a crucial role in optimizing manufacturing processes.

Expansion in Automotive Electronics:

The automotive industry's rapid integration of electronic components is a notable trend impacting the electrolytic capacitor market. With the rise of electric vehicles (EVs), advanced driver-assistance systems (ADAS), and in-vehicle infotainment systems, there is a growing demand for high-performance electrolytic capacitors. These capacitors play a vital role in ensuring the reliability and efficiency of electronic systems in vehicles.

Segmental Insights

Product Type Insights

Aluminum Product Type is the dominating segment with the largest market share, as Aluminum Product Type is majorly used in the electrolytic capacitors.

Regional Insights

Asia-Pacific was the largest region in the electrolyte capacitor market in 2023. The regions covered in the electrolytic capacitor market report include Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East and Africa. The countries covered in the electrolytic capacitor market report include Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA, Italy, Spain, Canada.

Key Market Players

Nippon Chemi-Con Corporation

Nichicon Corporation

Rubycon Corporation

Panasonic Corporation

SamYoung Electronics Co., Ltd.

Samwha Capacitor Group

Vishay Intertechnology

KEMET Corporation

TDK Electronics AG

Man Yue Technology Holdings Limited

Report Scope:

In this report, the Global Electrolytic Capacitor Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Electrolytic Capacitor Market, By Product Type:

Aluminum

Tantalum

Niobium

Electrolytic Capacitor Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Netherlands

Belgium

Asia-Pacific

China

India

Japan

Australia

South Korea

Thailand

Malaysia

South America

Brazil

Argentina

Colombia

Chile

Middle East & Africa

South Africa

Saudi Arabia

UAE

Turkey

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Electrolytic Capacitor Market.

Available Customizations:

Global Electrolytic Capacitor Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. IMPACT OF COVID-19 ON GLOBAL ELECTROLYTIC CAPACITOR MARKET

5. VOICE OF CUSTOMER

6. GLOBAL ELECTROLYTIC CAPACITOR MARKET OVERVIEW

7. GLOBAL ELECTROLYTIC CAPACITOR MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Product Type (Aluminium, Tantalum, Niobium)

7.2.2. By Region

7.3. By Company (2023)

7.4. Market Map

8. NORTH AMERICA ELECTROLYTIC CAPACITOR MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Product Type

8.2.2. By Country

8.3. North America: Country Analysis

8.3.1. United States Electrolytic Capacitor Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Product Type

8.3.2. Canada Electrolytic Capacitor Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Product Type

8.3.3. Mexico Electrolytic Capacitor Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Product Type

9. EUROPE ELECTROLYTIC CAPACITOR MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Product Type

9.2.2. By Country

9.3. Europe: Country Analysis

9.3.1. Germany Electrolytic Capacitor Market Outlook

9.3.1.1. Market Size & Forecast

9.3.1.1.1. By Value

9.3.1.2. Market Share & Forecast

9.3.1.2.1. By Product Type

9.3.2. France Electrolytic Capacitor Market Outlook

9.3.2.1. Market Size & Forecast

9.3.2.1.1. By Value

9.3.2.2. Market Share & Forecast

9.3.2.2.1. By Product Type

9.3.3. United Kingdom Electrolytic Capacitor Market Outlook

9.3.3.1. Market Size & Forecast

9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Product Type

9.3.4. Italy Electrolytic Capacitor Market Outlook

9.3.4.1. Market Size & Forecast

9.3.4.1.1. By Value

9.3.4.2. Market Share & Forecast

9.3.4.2.1. By Product Type

9.3.5. Spain Electrolytic Capacitor Market Outlook

9.3.5.1. Market Size & Forecast

9.3.5.1.1. By Value

9.3.5.2. Market Share & Forecast

9.3.5.2.1. By Product Type

9.3.6. Netherlands Electrolytic Capacitor Market Outlook

9.3.6.1. Market Size & Forecast

9.3.6.1.1. By Value

9.3.6.2. Market Share & Forecast

9.3.6.2.1. By Product Type

9.3.7. Belgium Electrolytic Capacitor Market Outlook

9.3.7.1. Market Size & Forecast

9.3.7.1.1. By Value

9.3.7.2. Market Share & Forecast

9.3.7.2.1. By Product Type

10. SOUTH AMERICA ELECTROLYTIC CAPACITOR MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Product Type

10.2.2. By Country

10.3. South America: Country Analysis

10.3.1. Brazil Electrolytic Capacitor Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Product Type

10.3.2. Colombia Electrolytic Capacitor Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Product Type

10.3.3. Argentina Electrolytic Capacitor Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Product Type

10.3.4. Chile Electrolytic Capacitor Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By Product Type

11. MIDDLE EAST & AFRICA ELECTROLYTIC CAPACITOR MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By Product Type

11.2.2. By Country

11.3. Middle East & Africa: Country Analysis

11.3.1. Saudi Arabia Electrolytic Capacitor Market Outlook

11.3.1.1. Market Size & Forecast

11.3.1.1.1. By Value

- 11.3.1.2. Market Share & Forecast
 - 11.3.1.2.1. By Product Type
- 11.3.2. UAE Electrolytic Capacitor Market Outlook
 - 11.3.2.1. Market Size & Forecast
 - 11.3.2.1.1. By Value
 - 11.3.2.2. Market Share & Forecast
 - 11.3.2.2.1. By Product Type
- 11.3.3. South Africa Electrolytic Capacitor Market Outlook
 - 11.3.3.1. Market Size & Forecast
 - 11.3.3.1.1. By Value
 - 11.3.3.2. Market Share & Forecast
 - 11.3.3.2.1. By Product Type
- 11.3.4. Turkey Electrolytic Capacitor Market Outlook
 - 11.3.4.1. Market Size & Forecast
 - 11.3.4.1.1. By Value
 - 11.3.4.2. Market Share & Forecast
 - 11.3.4.2.1. By Product Type

12. ASIA PACIFIC ELECTROLYTIC CAPACITOR MARKET OUTLOOK

- 12.1. Market Size & Forecast
 - 12.1.1. By Value
- 12.2. Market Share & Forecast
 - 12.2.1. By Product Type
 - 12.2.2. By Country
- 12.3. Asia-Pacific: Country Analysis
 - 12.3.1. China Electrolytic Capacitor Market Outlook
 - 12.3.1.1. Market Size & Forecast
 - 12.3.1.1.1. By Value
 - 12.3.1.2. Market Share & Forecast
 - 12.3.1.2.1. By Product Type
 - 12.3.2. India Electrolytic Capacitor Market Outlook
 - 12.3.2.1. Market Size & Forecast
 - 12.3.2.1.1. By Value
 - 12.3.2.2. Market Share & Forecast
 - 12.3.2.2.1. By Product Type
 - 12.3.3. Japan Electrolytic Capacitor Market Outlook
 - 12.3.3.1. Market Size & Forecast
 - 12.3.3.1.1. By Value

- 12.3.3.2. Market Share & Forecast
 - 12.3.3.2.1. By Product Type
- 12.3.4. South Korea Electrolytic Capacitor Market Outlook
 - 12.3.4.1. Market Size & Forecast
 - 12.3.4.1.1. By Value
 - 12.3.4.2. Market Share & Forecast
 - 12.3.4.2.1. By Product Type
- 12.3.5. Australia Electrolytic Capacitor Market Outlook
 - 12.3.5.1. Market Size & Forecast
 - 12.3.5.1.1. By Value
 - 12.3.5.2. Market Share & Forecast
 - 12.3.5.2.1. By Product Type
- 12.3.6. Thailand Electrolytic Capacitor Market Outlook
 - 12.3.6.1. Market Size & Forecast
 - 12.3.6.1.1. By Value
 - 12.3.6.2. Market Share & Forecast
 - 12.3.6.2.1. By Product Type
- 12.3.7. Malaysia Electrolytic Capacitor Market Outlook
 - 12.3.7.1. Market Size & Forecast
 - 12.3.7.1.1. By Value
 - 12.3.7.2. Market Share & Forecast
 - 12.3.7.2.1. By Product Type

13. MARKET DYNAMICS

- 13.1. Drivers
- 13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

- 15.1. Nippon Chemi-Con Corporation
 - 15.1.1. Business Overview
 - 15.1.2. Key Revenue and Financials
 - 15.1.3. Recent Developments
 - 15.1.4. Key Personnel/Key Contact Person
 - 15.1.5. Key Product/Services Offered

- 15.2. Nichicon Corporation
 - 15.2.1. Business Overview
 - 15.2.2. Key Revenue and Financials
 - 15.2.3. Recent Developments
 - 15.2.4. Key Personnel/Key Contact Person
 - 15.2.5. Key Product/Services Offered
- 15.3. Rubycon Corporation
 - 15.3.1. Business Overview
 - 15.3.2. Key Revenue and Financials
 - 15.3.3. Recent Developments
 - 15.3.4. Key Personnel/Key Contact Person
 - 15.3.5. Key Product/Services Offered
- 15.4. Panasonic Corporation
 - 15.4.1. Business Overview
 - 15.4.2. Key Revenue and Financials
 - 15.4.3. Recent Developments
 - 15.4.4. Key Personnel/Key Contact Person
 - 15.4.5. Key Product/Services Offered
- 15.5. SamYoung Electronics Co., Ltd.
 - 15.5.1. Business Overview
 - 15.5.2. Key Revenue and Financials
 - 15.5.3. Recent Developments
 - 15.5.4. Key Personnel/Key Contact Person
 - 15.5.5. Key Product/Services Offered
- 15.6. Samwha Capacitor Group
 - 15.6.1. Business Overview
 - 15.6.2. Key Revenue and Financials
 - 15.6.3. Recent Developments
 - 15.6.4. Key Personnel/Key Contact Person
 - 15.6.5. Key Product/Services Offered
- 15.7. Vishay Intertechnology
 - 15.7.1. Business Overview
 - 15.7.2. Key Revenue and Financials
 - 15.7.3. Recent Developments
 - 15.7.4. Key Personnel/Key Contact Person
 - 15.7.5. Key Product/Services Offered
- 15.8. KEMET Corporation
 - 15.8.1. Business Overview
 - 15.8.2. Key Revenue and Financials

- 15.8.3. Recent Developments
- 15.8.4. Key Personnel/Key Contact Person
- 15.8.5. Key Product/Services Offered

15.9. TDK Electronics AG

- 15.9.1. Business Overview
- 15.9.2. Key Revenue and Financials
- 15.9.3. Recent Developments
- 15.9.4. Key Personnel/Key Contact Person
- 15.9.5. Key Product/Services Offered

15.10. Man Yue Technology Holdings Limited

- 15.10.1. Business Overview
- 15.10.2. Key Revenue and Financials
- 15.10.3. Recent Developments
- 15.10.4. Key Personnel/Key Contact Person
- 15.10.5. Key Product/Services Offered

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

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