

Electronic Grade Vinylene Carbonate Market, Global Outlook and Forecast 2022-2028

https://marketpublishers.com/r/E6B75E01EA65EN.html

Date: March 2022

Pages: 74

Price: US\$ 3,250.00 (Single User License)

ID: E6B75E01EA65EN

Abstracts

Electronic grade vinylene carbonate is a core film-forming aid for lithium-ion battery electrolyte and a core additive in lithium-ion battery electrolyte. It can undergo electrochemical reaction on the surface of negative electrode during the initial charge and discharge of lithium-ion battery to form a solid electrolyte. The interface film (SEI film) can significantly prolong the cycle life of lithium-ion batteries and improve the initial capacity of the battery.

This report contains market size and forecasts of Electronic Grade Vinylene Carbonate in global, including the following market information:

Global Electronic Grade Vinylene Carbonate Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Electronic Grade Vinylene Carbonate Market Sales, 2017-2022, 2023-2028, (Tons)

Global top five Electronic Grade Vinylene Carbonate companies in 2021 (%)

The global Electronic Grade Vinylene Carbonate market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period 2022-2028.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

Purity Above 99.9% Segment to Reach \$ Million by 2028, with a % CAGR in next six



years.

The global key manufacturers of Electronic Grade Vinylene Carbonate include Mitsubishi Chemical, Jiangsu HSC New Energy Materials, Shenzhen Capchem Technology, Rongcheng Qing Mu High-Tech Materials, Guangzhou Tinci, Suzhou Huayi New Energy Technology, Fujian Chuangxin, Yuji Tech and Yongtai Technology, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Electronic Grade Vinylene Carbonate manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Electronic Grade Vinylene Carbonate Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Electronic Grade Vinylene Carbonate Market Segment Percentages, by Type, 2021 (%)

Purity Above 99.9%

Purity Above 99.995%

Others

Global Electronic Grade Vinylene Carbonate Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Electronic Grade Vinylene Carbonate Market Segment Percentages, by Application, 2021 (%)

Additives for Lithium Battery Electrolyte

Organic Synthesis Intermediates



Others

Global Electronic Grade Vinylene Carbonate Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Electronic Grade Vinylene Carbonate Market Segment Percentages, By Region and Country, 2021 (%)

d Co	ountry, 2	2021 (%)
	North .	America
		US
		Canada
		Mexico
	Europe	9
		Germany
		France
		U.K.
		Italy
		Russia
		Nordic Countries
		Benelux
		Rest of Europe
	Asia	

China



Japan				
South Korea				
Southeast Asia				
India				
Rest of Asia				
South America				
Brazil				
Argentina				
Rest of South America				
Middle East & Africa				
Turkey				
Israel				
Saudi Arabia				
UAE				
Rest of Middle East & Africa				
Competitor Analysis				
The report also provides analysis of leading market participants including:				
Key companies Electronic Grade Vinylene Carbonate revenues in global market, 2017-2022 (Estimated), (\$ millions)				

Electronic Grade Vinylene Carbonate Market, Global Outlook and Forecast 2022-2028

Key companies Electronic Grade Vinylene Carbonate revenues share in global market,



2021 (%)

Key companies Electronic Grade Vinylene Carbonate sales in global market, 2017-2022 (Estimated), (Tons)

Key companies Electronic Grade Vinylene Carbonate sales share in global market, 2021 (%)

Further, the report presents profiles of competitors in the market, key players include:

Mitsubishi Chemical

Jiangsu HSC New Energy Materials

Shenzhen Capchem Technology

Rongcheng Qing Mu High-Tech Materials

Guangzhou Tinci

Suzhou Huayi New Energy Technology

Fujian Chuangxin

Yuji Tech

Yongtai Technology

Fujian Broahony New Energy Technology

Shandong Yonghao New Material Technology



Contents

1 INTRODUCTION TO RESEARCH & ANALYSIS REPORTS

- 1.1 Electronic Grade Vinylene Carbonate Market Definition
- 1.2 Market Segments
 - 1.2.1 Market by Type
 - 1.2.2 Market by Application
- 1.3 Global Electronic Grade Vinylene Carbonate Market Overview
- 1.4 Features & Benefits of This Report
- 1.5 Methodology & Sources of Information
 - 1.5.1 Research Methodology
 - 1.5.2 Research Process
- 1.5.3 Base Year
- 1.5.4 Report Assumptions & Caveats

2 GLOBAL ELECTRONIC GRADE VINYLENE CARBONATE OVERALL MARKET SIZE

- 2.1 Global Electronic Grade Vinylene Carbonate Market Size: 2021 VS 2028
- 2.2 Global Electronic Grade Vinylene Carbonate Revenue, Prospects & Forecasts: 2017-2028
- 2.3 Global Electronic Grade Vinylene Carbonate Sales: 2017-2028

3 COMPANY LANDSCAPE

- 3.1 Top Electronic Grade Vinylene Carbonate Players in Global Market
- 3.2 Top Global Electronic Grade Vinylene Carbonate Companies Ranked by Revenue
- 3.3 Global Electronic Grade Vinylene Carbonate Revenue by Companies
- 3.4 Global Electronic Grade Vinylene Carbonate Sales by Companies
- 3.5 Global Electronic Grade Vinylene Carbonate Price by Manufacturer (2017-2022)
- 3.6 Top 3 and Top 5 Electronic Grade Vinylene Carbonate Companies in Global Market, by Revenue in 2021
- 3.7 Global Manufacturers Electronic Grade Vinylene Carbonate Product Type
- 3.8 Tier 1, Tier 2 and Tier 3 Electronic Grade Vinylene Carbonate Players in Global Market
 - 3.8.1 List of Global Tier 1 Electronic Grade Vinylene Carbonate Companies
 - 3.8.2 List of Global Tier 2 and Tier 3 Electronic Grade Vinylene Carbonate Companies



4 SIGHTS BY PRODUCT

- 4.1 Overview
- 4.1.1 By Type Global Electronic Grade Vinylene Carbonate Market Size Markets, 2021 & 2028
 - 4.1.2 Purity Above 99.9%
 - 4.1.3 Purity Above 99.995%
 - 4.1.4 Others
- 4.2 By Type Global Electronic Grade Vinylene Carbonate Revenue & Forecasts
 - 4.2.1 By Type Global Electronic Grade Vinylene Carbonate Revenue, 2017-2022
 - 4.2.2 By Type Global Electronic Grade Vinylene Carbonate Revenue, 2023-2028
- 4.2.3 By Type Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- 4.3 By Type Global Electronic Grade Vinylene Carbonate Sales & Forecasts
- 4.3.1 By Type Global Electronic Grade Vinylene Carbonate Sales, 2017-2022
- 4.3.2 By Type Global Electronic Grade Vinylene Carbonate Sales, 2023-2028
- 4.3.3 By Type Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- 4.4 By Type Global Electronic Grade Vinylene Carbonate Price (Manufacturers Selling Prices), 2017-2028

5 SIGHTS BY APPLICATION

- 5.1 Overview
- 5.1.1 By Application Global Electronic Grade Vinylene Carbonate Market Size, 2021& 2028
 - 5.1.2 Additives for Lithium Battery Electrolyte
 - 5.1.3 Organic Synthesis Intermediates
 - **5.1.4 Others**
- 5.2 By Application Global Electronic Grade Vinylene Carbonate Revenue & Forecasts
- 5.2.1 By Application Global Electronic Grade Vinylene Carbonate Revenue, 2017-2022
- 5.2.2 By Application Global Electronic Grade Vinylene Carbonate Revenue, 2023-2028
- 5.2.3 By Application Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- 5.3 By Application Global Electronic Grade Vinylene Carbonate Sales & Forecasts
 - 5.3.1 By Application Global Electronic Grade Vinylene Carbonate Sales, 2017-2022
- 5.3.2 By Application Global Electronic Grade Vinylene Carbonate Sales, 2023-2028



- 5.3.3 By Application Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- 5.4 By Application Global Electronic Grade Vinylene Carbonate Price (Manufacturers Selling Prices), 2017-2028

6 SIGHTS BY REGION

- 6.1 By Region Global Electronic Grade Vinylene Carbonate Market Size, 2021 & 2028
- 6.2 By Region Global Electronic Grade Vinylene Carbonate Revenue & Forecasts
 - 6.2.1 By Region Global Electronic Grade Vinylene Carbonate Revenue, 2017-2022
 - 6.2.2 By Region Global Electronic Grade Vinylene Carbonate Revenue, 2023-2028
- 6.2.3 By Region Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- 6.3 By Region Global Electronic Grade Vinylene Carbonate Sales & Forecasts
- 6.3.1 By Region Global Electronic Grade Vinylene Carbonate Sales, 2017-2022
- 6.3.2 By Region Global Electronic Grade Vinylene Carbonate Sales, 2023-2028
- 6.3.3 By Region Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- 6.4 North America
- 6.4.1 By Country North America Electronic Grade Vinylene Carbonate Revenue, 2017-2028
- 6.4.2 By Country North America Electronic Grade Vinylene Carbonate Sales, 2017-2028
 - 6.4.3 US Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.4.4 Canada Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.4.5 Mexico Electronic Grade Vinylene Carbonate Market Size, 2017-20286.5 Europe
 - 6.5.1 By Country Europe Electronic Grade Vinylene Carbonate Revenue, 2017-2028
 - 6.5.2 By Country Europe Electronic Grade Vinylene Carbonate Sales, 2017-2028
 - 6.5.3 Germany Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.5.4 France Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.5.5 U.K. Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.5.6 Italy Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.5.7 Russia Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.5.8 Nordic Countries Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.5.9 Benelux Electronic Grade Vinylene Carbonate Market Size, 2017-20286.6 Asia
- 6.6.1 By Region Asia Electronic Grade Vinylene Carbonate Revenue, 2017-2028
- 6.6.2 By Region Asia Electronic Grade Vinylene Carbonate Sales, 2017-2028



- 6.6.3 China Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.6.4 Japan Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.6.5 South Korea Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.6.6 Southeast Asia Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.6.7 India Electronic Grade Vinylene Carbonate Market Size, 2017-20286.7 South America
- 6.7.1 By Country South America Electronic Grade Vinylene Carbonate Revenue, 2017-2028
- 6.7.2 By Country South America Electronic Grade Vinylene Carbonate Sales, 2017-2028
 - 6.7.3 Brazil Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.7.4 Argentina Electronic Grade Vinylene Carbonate Market Size, 2017-2028
- 6.8 Middle East & Africa
- 6.8.1 By Country Middle East & Africa Electronic Grade Vinylene Carbonate Revenue, 2017-2028
- 6.8.2 By Country Middle East & Africa Electronic Grade Vinylene Carbonate Sales, 2017-2028
 - 6.8.3 Turkey Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.8.4 Israel Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.8.5 Saudi Arabia Electronic Grade Vinylene Carbonate Market Size, 2017-2028
 - 6.8.6 UAE Electronic Grade Vinylene Carbonate Market Size, 2017-2028

7 MANUFACTURERS & BRANDS PROFILES

- 7.1 Mitsubishi Chemical
 - 7.1.1 Mitsubishi Chemical Corporate Summary
 - 7.1.2 Mitsubishi Chemical Business Overview
- 7.1.3 Mitsubishi Chemical Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.1.4 Mitsubishi Chemical Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.1.5 Mitsubishi Chemical Key News
- 7.2 Jiangsu HSC New Energy Materials
 - 7.2.1 Jiangsu HSC New Energy Materials Corporate Summary
 - 7.2.2 Jiangsu HSC New Energy Materials Business Overview
- 7.2.3 Jiangsu HSC New Energy Materials Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.2.4 Jiangsu HSC New Energy Materials Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)



- 7.2.5 Jiangsu HSC New Energy Materials Key News
- 7.3 Shenzhen Capchem Technology
 - 7.3.1 Shenzhen Capchem Technology Corporate Summary
 - 7.3.2 Shenzhen Capchem Technology Business Overview
- 7.3.3 Shenzhen Capchem Technology Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.3.4 Shenzhen Capchem Technology Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.3.5 Shenzhen Capchem Technology Key News
- 7.4 Rongcheng Qing Mu High-Tech Materials
 - 7.4.1 Rongcheng Qing Mu High-Tech Materials Corporate Summary
 - 7.4.2 Rongcheng Qing Mu High-Tech Materials Business Overview
- 7.4.3 Rongcheng Qing Mu High-Tech Materials Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.4.4 Rongcheng Qing Mu High-Tech Materials Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.4.5 Rongcheng Qing Mu High-Tech Materials Key News
- 7.5 Guangzhou Tinci
 - 7.5.1 Guangzhou Tinci Corporate Summary
 - 7.5.2 Guangzhou Tinci Business Overview
 - 7.5.3 Guangzhou Tinci Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.5.4 Guangzhou Tinci Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.5.5 Guangzhou Tinci Key News
- 7.6 Suzhou Huayi New Energy Technology
 - 7.6.1 Suzhou Huayi New Energy Technology Corporate Summary
 - 7.6.2 Suzhou Huayi New Energy Technology Business Overview
- 7.6.3 Suzhou Huayi New Energy Technology Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.6.4 Suzhou Huayi New Energy Technology Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.6.5 Suzhou Huayi New Energy Technology Key News
- 7.7 Fujian Chuangxin
 - 7.7.1 Fujian Chuangxin Corporate Summary
 - 7.7.2 Fujian Chuangxin Business Overview
 - 7.7.3 Fujian Chuangxin Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.7.4 Fujian Chuangxin Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.7.5 Fujian Chuangxin Key News



- 7.8 Yuji Tech
 - 7.8.1 Yuji Tech Corporate Summary
 - 7.8.2 Yuji Tech Business Overview
 - 7.8.3 Yuji Tech Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.8.4 Yuji Tech Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
- 7.8.5 Yuji Tech Key News
- 7.9 Yongtai Technology
 - 7.9.1 Yongtai Technology Corporate Summary
 - 7.9.2 Yongtai Technology Business Overview
- 7.9.3 Yongtai Technology Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.9.4 Yongtai Technology Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.9.5 Yongtai Technology Key News
- 7.10 Fujian Broahony New Energy Technology
 - 7.10.1 Fujian Broahony New Energy Technology Corporate Summary
 - 7.10.2 Fujian Broahony New Energy Technology Business Overview
- 7.10.3 Fujian Broahony New Energy Technology Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.10.4 Fujian Broahony New Energy Technology Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.10.5 Fujian Broahony New Energy Technology Key News
- 7.11 Shandong Yonghao New Material Technology
 - 7.11.1 Shandong Yonghao New Material Technology Corporate Summary
- 7.11.2 Shandong Yonghao New Material Technology Electronic Grade Vinylene Carbonate Business Overview
- 7.11.3 Shandong Yonghao New Material Technology Electronic Grade Vinylene Carbonate Major Product Offerings
- 7.11.4 Shandong Yonghao New Material Technology Electronic Grade Vinylene Carbonate Sales and Revenue in Global (2017-2022)
 - 7.11.5 Shandong Yonghao New Material Technology Key News

8 GLOBAL ELECTRONIC GRADE VINYLENE CARBONATE PRODUCTION CAPACITY, ANALYSIS

- 8.1 Global Electronic Grade Vinylene Carbonate Production Capacity, 2017-2028
- 8.2 Electronic Grade Vinylene Carbonate Production Capacity of Key Manufacturers in Global Market



8.3 Global Electronic Grade Vinylene Carbonate Production by Region

9 KEY MARKET TRENDS, OPPORTUNITY, DRIVERS AND RESTRAINTS

- 9.1 Market Opportunities & Trends
- 9.2 Market Drivers
- 9.3 Market Restraints

10 ELECTRONIC GRADE VINYLENE CARBONATE SUPPLY CHAIN ANALYSIS

- 10.1 Electronic Grade Vinylene Carbonate Industry Value Chain
- 10.2 Electronic Grade Vinylene Carbonate Upstream Market
- 10.3 Electronic Grade Vinylene Carbonate Downstream and Clients
- 10.4 Marketing Channels Analysis
 - 10.4.1 Marketing Channels
- 10.4.2 Electronic Grade Vinylene Carbonate Distributors and Sales Agents in Global

11 CONCLUSION

12 APPENDIX

- 12.1 Note
- 12.2 Examples of Clients
- 12.3 Disclaimer



List Of Tables

LIST OF TABLES

Table 1. Key Players of Electronic Grade Vinylene Carbonate in Global Market

Table 2. Top Electronic Grade Vinylene Carbonate Players in Global Market, Ranking by Revenue (2021)

Table 3. Global Electronic Grade Vinylene Carbonate Revenue by Companies, (US\$, Mn), 2017-2022

Table 4. Global Electronic Grade Vinylene Carbonate Revenue Share by Companies, 2017-2022

Table 5. Global Electronic Grade Vinylene Carbonate Sales by Companies, (Tons), 2017-2022

Table 6. Global Electronic Grade Vinylene Carbonate Sales Share by Companies, 2017-2022

Table 7. Key Manufacturers Electronic Grade Vinylene Carbonate Price (2017-2022) & (US\$/Ton)

Table 8. Global Manufacturers Electronic Grade Vinylene Carbonate Product Type

Table 9. List of Global Tier 1 Electronic Grade Vinylene Carbonate Companies,

Revenue (US\$, Mn) in 2021 and Market Share

Table 10. List of Global Tier 2 and Tier 3 Electronic Grade Vinylene Carbonate Companies, Revenue (US\$, Mn) in 2021 and Market Share

Table 11. By Type – Global Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2021 & 2028

Table 12. By Type - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2017-2022

Table 13. By Type - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2023-2028

Table 14. By Type - Global Electronic Grade Vinylene Carbonate Sales (Tons), 2017-2022

Table 15. By Type - Global Electronic Grade Vinylene Carbonate Sales (Tons), 2023-2028

Table 16. By Application – Global Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2021 & 2028

Table 17. By Application - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2017-2022

Table 18. By Application - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2023-2028

Table 19. By Application - Global Electronic Grade Vinylene Carbonate Sales (Tons),



2017-2022

Table 20. By Application - Global Electronic Grade Vinylene Carbonate Sales (Tons), 2023-2028

Table 21. By Region – Global Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2021 VS 2028

Table 22. By Region - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2017-2022

Table 23. By Region - Global Electronic Grade Vinylene Carbonate Revenue (US\$, Mn), 2023-2028

Table 24. By Region - Global Electronic Grade Vinylene Carbonate Sales (Tons), 2017-2022

Table 25. By Region - Global Electronic Grade Vinylene Carbonate Sales (Tons), 2023-2028

Table 26. By Country - North America Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2022

Table 27. By Country - North America Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2023-2028

Table 28. By Country - North America Electronic Grade Vinylene Carbonate Sales, (Tons), 2017-2022

Table 29. By Country - North America Electronic Grade Vinylene Carbonate Sales, (Tons), 2023-2028

Table 30. By Country - Europe Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2022

Table 31. By Country - Europe Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2023-2028

Table 32. By Country - Europe Electronic Grade Vinylene Carbonate Sales, (Tons), 2017-2022

Table 33. By Country - Europe Electronic Grade Vinylene Carbonate Sales, (Tons), 2023-2028

Table 34. By Region - Asia Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2022

Table 35. By Region - Asia Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2023-2028

Table 36. By Region - Asia Electronic Grade Vinylene Carbonate Sales, (Tons), 2017-2022

Table 37. By Region - Asia Electronic Grade Vinylene Carbonate Sales, (Tons), 2023-2028

Table 38. By Country - South America Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2022



Table 39. By Country - South America Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2023-2028

Table 40. By Country - South America Electronic Grade Vinylene Carbonate Sales, (Tons), 2017-2022

Table 41. By Country - South America Electronic Grade Vinylene Carbonate Sales, (Tons), 2023-2028

Table 42. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2022

Table 43. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2023-2028

Table 44. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate Sales, (Tons), 2017-2022

Table 45. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate Sales, (Tons), 2023-2028

Table 46. Mitsubishi Chemical Corporate Summary

Table 47. Mitsubishi Chemical Electronic Grade Vinylene Carbonate Product Offerings

Table 48. Mitsubishi Chemical Electronic Grade Vinylene Carbonate Sales (Tons),

Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 49. Jiangsu HSC New Energy Materials Corporate Summary

Table 50. Jiangsu HSC New Energy Materials Electronic Grade Vinylene Carbonate Product Offerings

Table 51. Jiangsu HSC New Energy Materials Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 52. Shenzhen Capchem Technology Corporate Summary

Table 53. Shenzhen Capchem Technology Electronic Grade Vinylene Carbonate Product Offerings

Table 54. Shenzhen Capchem Technology Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 55. Rongcheng Qing Mu High-Tech Materials Corporate Summary

Table 56. Rongcheng Qing Mu High-Tech Materials Electronic Grade Vinylene Carbonate Product Offerings

Table 57. Rongcheng Qing Mu High-Tech Materials Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 58. Guangzhou Tinci Corporate Summary

Table 59. Guangzhou Tinci Electronic Grade Vinylene Carbonate Product Offerings

Table 60. Guangzhou Tinci Electronic Grade Vinylene Carbonate Sales (Tons),

Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 61. Suzhou Huayi New Energy Technology Corporate Summary



Table 62. Suzhou Huayi New Energy Technology Electronic Grade Vinylene Carbonate Product Offerings

Table 63. Suzhou Huayi New Energy Technology Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 64. Fujian Chuangxin Corporate Summary

Table 65. Fujian Chuangxin Electronic Grade Vinylene Carbonate Product Offerings

Table 66. Fujian Chuangxin Electronic Grade Vinylene Carbonate Sales (Tons),

Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 67. Yuji Tech Corporate Summary

Table 68. Yuji Tech Electronic Grade Vinylene Carbonate Product Offerings

Table 69. Yuji Tech Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 70. Yongtai Technology Corporate Summary

Table 71. Yongtai Technology Electronic Grade Vinylene Carbonate Product Offerings

Table 72. Yongtai Technology Electronic Grade Vinylene Carbonate Sales (Tons),

Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 73. Fujian Broahony New Energy Technology Corporate Summary

Table 74. Fujian Broahony New Energy Technology Electronic Grade Vinylene Carbonate Product Offerings

Table 75. Fujian Broahony New Energy Technology Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 76. Shandong Yonghao New Material Technology Corporate Summary

Table 77. Shandong Yonghao New Material Technology Electronic Grade Vinylene Carbonate Product Offerings

Table 78. Shandong Yonghao New Material Technology Electronic Grade Vinylene Carbonate Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 79. Electronic Grade Vinylene Carbonate Production Capacity (Tons) of Key Manufacturers in Global Market, 2020-2022 (Tons)

Table 80. Global Electronic Grade Vinylene Carbonate Capacity Market Share of Key Manufacturers, 2020-2022

Table 81. Global Electronic Grade Vinylene Carbonate Production by Region, 2017-2022 (Tons)

Table 82. Global Electronic Grade Vinylene Carbonate Production by Region, 2023-2028 (Tons)

Table 83. Electronic Grade Vinylene Carbonate Market Opportunities & Trends in Global Market

Table 84. Electronic Grade Vinylene Carbonate Market Drivers in Global Market



- Table 85. Electronic Grade Vinylene Carbonate Market Restraints in Global Market
- Table 86. Electronic Grade Vinylene Carbonate Raw Materials
- Table 87. Electronic Grade Vinylene Carbonate Raw Materials Suppliers in Global Market
- Table 88. Typical Electronic Grade Vinylene Carbonate Downstream
- Table 89. Electronic Grade Vinylene Carbonate Downstream Clients in Global Market
- Table 90. Electronic Grade Vinylene Carbonate Distributors and Sales Agents in Global Market



List Of Figures

LIST OF FIGURES

- Figure 1. Electronic Grade Vinylene Carbonate Segment by Type
- Figure 2. Electronic Grade Vinylene Carbonate Segment by Application
- Figure 3. Global Electronic Grade Vinylene Carbonate Market Overview: 2021
- Figure 4. Key Caveats
- Figure 5. Global Electronic Grade Vinylene Carbonate Market Size: 2021 VS 2028 (US\$, Mn)
- Figure 6. Global Electronic Grade Vinylene Carbonate Revenue, 2017-2028 (US\$, Mn)
- Figure 7. Electronic Grade Vinylene Carbonate Sales in Global Market: 2017-2028 (Tons)
- Figure 8. The Top 3 and 5 Players Market Share by Electronic Grade Vinylene Carbonate Revenue in 2021
- Figure 9. By Type Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- Figure 10. By Type Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- Figure 11. By Type Global Electronic Grade Vinylene Carbonate Price (US\$/Ton), 2017-2028
- Figure 12. By Application Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- Figure 13. By Application Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- Figure 14. By Application Global Electronic Grade Vinylene Carbonate Price (US\$/Ton), 2017-2028
- Figure 15. By Region Global Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- Figure 16. By Region Global Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- Figure 17. By Country North America Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028
- Figure 18. By Country North America Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028
- Figure 19. US Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028 Figure 20. Canada Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028
- Figure 21. Mexico Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn),



2017-2028

Figure 22. By Country - Europe Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028

Figure 23. By Country - Europe Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028

Figure 24. Germany Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 25. France Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 26. U.K. Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 27. Italy Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 28. Russia Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn),

2017-2028

Figure 29. Nordic Countries Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 30. Benelux Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 31. By Region - Asia Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028

Figure 32. By Region - Asia Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028

Figure 33. China Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028 Figure 34. Japan Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 35. South Korea Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 36. Southeast Asia Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 37. India Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 38. By Country - South America Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028

Figure 39. By Country - South America Electronic Grade Vinylene Carbonate Sales Market Share, 2017-2028

Figure 40. Brazil Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028 Figure 41. Argentina Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 42. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate Revenue Market Share, 2017-2028

Figure 43. By Country - Middle East & Africa Electronic Grade Vinylene Carbonate



Sales Market Share, 2017-2028

Figure 44. Turkey Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 45. Israel Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028 Figure 46. Saudi Arabia Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028

Figure 47. UAE Electronic Grade Vinylene Carbonate Revenue, (US\$, Mn), 2017-2028 Figure 48. Global Electronic Grade Vinylene Carbonate Production Capacity (Tons), 2017-2028

Figure 49. The Percentage of Production Electronic Grade Vinylene Carbonate by Region, 2021 VS 2028

Figure 50. Electronic Grade Vinylene Carbonate Industry Value Chain

Figure 51. Marketing Channels



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