

# Global Electric Vehicle Insulation Market

<https://marketpublishers.com/r/G55C8F833A12EN.html>

Date: December 2023

Pages: 195

Price: US\$ 5,500.00 (Single User License)

ID: G55C8F833A12EN

## Abstracts

### Report Scope:

Using 2022 as the base year, the report provides estimated market data for 2023 through 2028. This report also offers insights into the drivers and restraints for the market's growth, including events such as COVID-19 and the Russia-Ukraine war, as well as trends such as emerging technologies, ESG and the regulatory landscape.

The report has been prepared in a simple, easy-to-understand format, with some tables and charts/figures. The report's scope includes a detailed study of global and regional markets for product type, propulsion type, vehicle type, insulation Type, and Application. The qualitative and quantitative data of all segments are provided in the report. The report examines each segment, determines its current market size, and estimates its future market size with compound annual growth rates (CAGR).

The report also provides profiles of leading makers of EV insulation. The report also includes a chapter on the competitive landscape with the ranking of the major EV insulation providers in 2022.

### Report Includes:

58 data tables and 32 additional tables

An overview of the global market for electric vehicle insulation

Estimates of the market size and analyses of market trends with data from 2022 and 2023, estimates for 2024, and projections of compound annual growth rates (CAGRs) through 2028

Discussions of the current and future market potential and breakdowns of the market by product, propulsion, insulation, application and geographic region

Identification of the challenges facing the market and discussions on how to overcome them if the market is to reach its commercialization potential

A look at ESG trends

Discussion of the properties of EVs' battery and electrical systems, such as protection against thermal fluctuations, minimization of electrical interference and maintenance of the system's integrity

Insights into government subsidies, programs and investments in the EV sector; and developments in wireless EV charging technologies

Information on the latest developments, new research, emerging technologies, industry structure, relevant patents, the regulatory landscape and economic trends

Market share analysis of the key companies and coverage of their proprietary technologies, strategic alliances, and other market strategies

Company profiles of major players within the industry, including 3M, BASF SE, DuPont de Nemours Inc., and Saint-Gobain

## Contents

### **CHAPTER 1 INTRODUCTION**

Introduction  
Study Goals and Objectives  
Reasons for Doing This Study  
Scope of Report  
Methodology  
Information Sources  
Geographic Breakdown  
Segmentation Breakdown

### **CHAPTER 2 SUMMARY AND HIGHLIGHTS**

Market Outlook  
Market Summary

### **CHAPTER 3 MARKET OVERVIEW**

Introduction  
Evolution of EV Insulation  
Early Development  
Advances in Battery Technology  
Thermal Management  
Weight Reduction  
Safety Standards  
Cost Reduction  
Noise Reduction  
Sustainability  
Integration with Smart Features  
Global Regulations  
Value Chain Analysis  
Sourcing of Raw Materials  
Materials Production  
Component Manufacturing  
Assembly and Integration  
Quality Control and Testing  
Distribution and Supply Chain

EV Manufacturing  
Vehicle Testing and Quality Assurance  
Sales and Marketing  
After-sales Support and Service  
Recycling and Sustainability  
R&D  
Regulatory Compliance  
Porter's Five Forces Model  
Supplier Power  
Buyer Power  
Threat of New Entrants  
Threat of Substitutes  
Competition in the Industry  
Impact of COVID-19  
Impact of the Ukraine-Russia War  
Impact on Supply Chain and Value Chain

## **CHAPTER 4 MARKET DYNAMICS**

Overview  
Market Drivers  
Investments in EVs  
Favorable Government Subsidies and Programs  
Growing Demand for Clean Energy  
Thermal Runaway in Batteries  
Market Restraints  
High Cost of EVs  
Insufficient EV Charging Infrastructure  
Key Challenges  
Limited Battery Capacity  
Reduced Availability of Lithium  
Market Opportunities  
Government Support for Electrification of Public Transportation  
Wireless EV On-the-Go Charging  
Government Efforts to Promote the Use of EVs

## **CHAPTER 5 EMERGING TECHNOLOGIES AND DEVELOPMENTS**

Introduction

Emerging Technologies  
Advanced Thermal Management  
Thermal Interface Materials (TIMs)  
Fire-Resistant Insulation  
Lightweight Insulation  
Trends in EV Insulation  
High-Temperature Insulation  
Improved Battery Pack Insulation  
Integrated Sensors

## **CHAPTER 6 MARKET BREAKDOWN BY PRODUCT TYPE**

Overview  
Thermal Interface Materials  
Ceramics  
Foamed Plastics  
Other Materials

## **CHAPTER 7 MARKET BREAKDOWN BY PROPULSION TYPE**

Overview  
Battery EVs (BEVs)  
Thermal Insulation  
Electrical Insulation  
Acoustic Insulation  
Fire-Resistant Insulation  
Thermal Interface Materials  
Interior Insulation  
Environment and Waterproofing Insulation  
Lightweight Insulation  
Insulation from Recycled and Sustainable Sources  
Plug-in Hybrid EVs (PHEVs)  
Hybrid EVs (HEVs)  
Fuel Cell EVs (FCEVs)  
Multi-layer Insulation (MLI)

## **CHAPTER 8 MARKET BREAKDOWN BY VEHICLE TYPE**

Overview

Passenger Cars  
Vans  
Buses  
Trucks  
Other Vehicles  
Two-Wheelers  
Offroad EVs

## **CHAPTER 9 MARKET BREAKDOWN BY INSULATION TYPE**

Overview  
Thermal Insulation and Management  
Acoustic Insulation  
Electrical Insulation

## **CHAPTER 10 MARKET BREAKDOWN BY APPLICATION**

Overview  
Under the Hood and Battery Pack  
Interior  
Acoustic Insulation  
Thermal Insulation  
Vibration Damping  
Fire-Resistant Insulation  
Sustainable and Recycled Insulation  
Aerogel Insulation  
Material Phase Change  
Other Applications  
Shielding against EMI  
Waterproofing and Corrosion Protection  
Aerodynamic Insulation  
Impact Resistance and Crash Safety

## **CHAPTER 11 MARKET BREAKDOWN BY REGION**

Overview  
North America  
Canada  
Mexico

Europe  
Germany  
Norway  
U.K.  
France  
Netherlands  
Rest of Europe  
Asia-Pacific  
China  
Japan  
South Korea  
India  
Rest of Asia-Pacific  
Rest of the World (RoW)  
Middle East  
Africa  
South America

## **CHAPTER 12 SUSTAINABILITY IN THE MARKET FOR EV INSULATION: AN ESG PERSPECTIVE**

Overview  
Future of ESG in the EV Insulation Industry

### **3M AND BASF: TWO EXAMPLES OF SUCCESSFUL IMPLEMENTATION OF ESG**

Concluding Remarks from BCC

## **CHAPTER 13 PATENT ANALYSIS**

Overview  
Key Recently Granted Patents

## **CHAPTER 14 M&A AND FUNDING OUTLOOK**

M&A Analysis  
Start-up Funding in the EV Insulation Industry

## **CHAPTER 15 COMPETITIVE INTELLIGENCE**

Overview  
Market Share Analysis  
Market Strategy Analysis for EV Insulation  
Product Launches  
Partnerships  
Acquisitions  
Market Developments  
Acquisitions  
Site Expansions

## **CHAPTER 16 COMPANY PROFILES**

### **3M**

ADLER PELZER HOLDING GMBH  
AUTONEUM HOLDING AG  
BASF SE  
DUPONT DE NEMOURS INC.  
ELMELIN LTD.  
ITW FORMEX  
MORGAN ADVANCED MATERIALS PLC  
PYROPHOBIC SYSTEMS LTD.  
SAINT-GOBAIN  
TECMAN ADVANCED MATERIAL ENGINEERS  
UNIFRAX  
VON ROLL HOLDING AG  
ZOTEFOAMS PLC

## **CHAPTER 17 APPENDIX: ACRONYMS**

Acronyms Used in this Report

## **12. LIST OF TABLES**

Summary Table : Global Market for EV Insulation, by Region, Through 2028  
Table 1 : Global Market for EV Insulation, by Product Type, Through 2028  
Table 2 : Global Market for Thermal Interface Materials in EV Insulation, by Region, Through 2028



Table 3 : Global Market for Ceramic EV Insulation, by Region, Through 2028

Table 4 : Global Market for Foamed Plastics in EV Insulation, by Region, Through 2028

Table 5 : Global Market for EV Insulation for Other Materials, by Region, Through 2028

Table 6 : Global Market for EV Insulation, by Propulsion Type, Through 2028

Table 7 : Global Market for EV Insulation for BEVs, by Region, Through 2028

Table 8 : Global Market for EV Insulation for PHEVs, by Region, Through 2028

Table 9 : Global Market for EV Insulation for HEVs, by Region, Through 2028

Table 10 : Global Market for EV Insulation for FCEVs, by Region, Through 2028

Table 11 : Global Market for EV Insulation, by Vehicle Type, Through 2028

Table 12 : Global Market for EV Insulation for Passenger Cars, by Region, Through 2028

Table 13 : Global Market for EV Insulation for Vans, by Region, Through 2028

Table 14 : Global Market for EV Insulation for Buses, by Region, Through 2028

Table 15 : Global Market for EV Insulation for Trucks, by Region, Through 2028

Table 16 : Global Market for EV Insulation for Other Types of Vehicles, by Region, Through 2028

Table 17 : Global Market for EV Insulation, by Insulation Type, Through 2028

Table 18 : Global Market for Thermal Insulation and Management in EVs, by Region, Through 2028

Table 19 : Global Market for Acoustic Insulation in EVs, by Region, Through 2028

Table 20 : Global Market for Electrical Insulation in EVs, by Region, Through 2028

Table 21 : Global Market for EV Insulation, by Application, Through 2028

Table 22 : Global Market for EV Insulation for Under the Hood and Battery Pack Applications, by Region, Through 2028

Table 23 : Global Market for EV Insulation for Interior Applications, by Region, Through 2028

Table 24 : Global Market for EV Insulation for Other Applications, by Region, Through 2028

Table 25 : Global Market for EV Insulation, by Region, Through 2028

Table 26 : North American Market for EV Insulation, by Country, Through 2028

Table 27 : North American Market for EV Insulation, by Product Type, Through 2028

Table 28 : North American Market for EV Insulation, by Insulation Type, Through 2028

Table 29 : North American Market for EV Insulation, by Propulsion Type, Through 2028

Table 30 : North American Market for EV Insulation, by Vehicle Type, Through 2028

Table 31 : North American Market for EV Insulation, by Application, Through 2028

Table 32 : European Market for EV Insulation, by Country, Through 2028

Table 33 : European Market for EV Insulation, by Product Type, Through 2028

Table 34 : European Market for EV Insulation, by Insulation Type, Through 2028

Table 35 : European Market for EV Insulation, by Propulsion Type, Through 2028

Table 36 : European Market for EV Insulation, by Vehicle Type, Through 2028

Table 37 : European Market for EV Insulation, by Application, Through 2028

Table 38 : Asia-Pacific Market for EV Insulation, by Country, Through 2028

Table 39 : Asia-Pacific Market for EV Insulation, by Product Type, Through 2028

Table 40 : Asia-Pacific Market for EV Insulation, by Insulation Type, Through 2028

Table 41 : Asia-Pacific Market for EV Insulation, by Propulsion Type, Through 2028

Table 42 : Asia-Pacific Market for EV Insulation, by Vehicle Type, Through 2028

Table 43 : Asia-Pacific Market for EV Insulation, by Application, Through 2028

Table 44 : RoW Market for EV Insulation, by Region, Through 2028

Table 45 : RoW Market for EV Insulation, by Product Type, Through 2028

Table 46 : RoW Market for EV Insulation, by Insulation Type, Through 2028

Table 47 : RoW Market for EV Insulation, by Propulsion Type, Through 2028

Table 48 : RoW Market for EV Insulation, by Vehicle Type, Through 2028

Table 49 : RoW Market for EV Insulation, by Application, Through 2028

Table 50 : Environmental Metrics for the EV Insulation Industry

Table 51 : Social Factors for the EV Insulation Industry

Table 52 : Governance Factors for the EV Insulation Industry

Table 53 : ESG Scores for EV Insulation Companies

Table 54 : M&A, November 2021-August 2023

Table 55 : Startups Fundings in EV Insulation, February 2022-July 2022

Table 56 : Recent Product Introductions in the Market for EV Insulation

Table 57 : Partnerships in the Market for EV Insulation, May 2022 to September 2023

Table 58 : Recent Acquisitions in the Market for EV Insulation

Table 59 : Expansions in the Market for EV Insulation, April 2022 to July 2023

Table 60 : Innovations in the Market for EV Insulation, May 2022 to August 2023

Table 61 : 3M: Annual Revenue, 2021 and 2022

Table 62 : 3M: EV Insulation Product Portfolio

Table 63 : Adler Pelzer Holding GmbH: EV Insulation Product Portfolio

Table 64 : Autoneum Holding AG: Annual Revenue, 2021 and 2022

Table 65 : Autoneum Holding AG: Recent Developments

Table 66 : Autoneum Holding AG: EV Insulation Product Portfolio

Table 67 : BASF SE: Annual Revenue, 2021 and 2022

Table 68 : BASF SE: Recent Developments

Table 69 : BASF SE: EV Insulation Product Portfolio

Table 70 : DuPont de Nemours Inc.: Annual Revenue, 2021 and 2022

Table 71 : DuPont de Nemours Inc.: Recent Developments

Table 72 : DuPont de Nemours Inc.: EV Insulation Product Portfolio

Table 73 : Elmelin Ltd: EV Insulation Product Portfolio

Table 74 : ITW Formex: EV Insulation Product Portfolio

Table 75 : Morgan Advanced Materials plc: Annual Revenue, 2021 and 2022  
Table 76 : Morgan Advanced Materials plc: Recent Developments  
Table 77 : Morgan Advanced Materials plc: EV Insulation Product Portfolio  
Table 78 : Pyrophobic Systems Ltd.: Recent Developments  
Table 79 : Pyrophobic Systems Ltd.: EV Insulation Portfolio  
Table 80 : Saint-Gobain: Annual Revenue, 2021 and 2022  
Table 81 : Saint-Gobain: EV Insulation Product Portfolio  
Table 82 : Tecman Advanced Material Engineers: EV Insulation Product Portfolio  
Table 83 : Unifrax: EV Insulation Product Portfolio  
Table 84 : Von Roll Holding AG: Annual Revenue, 2021 and 2022  
Table 85 : Von Roll Holding AG: News, 2023  
Table 86 : Von Roll Holding AG: EV Insulation Product Portfolio  
Table 87 : Zotefoams plc: Annual Revenue, 2021 and 2022  
Table 88 : Zotefoams plc: EV Insulation Product Portfolio  
Table 89 : Acronyms Used in This Report

## **12. LIST OF FIGURES**

Figure A : Research Methodology  
Summary Figure : Global Market Shares of EV Insulation, by Region, 2022  
Figure 1 : Evolution of EV Insulation Technology  
Figure 2 : Value Chain of the Market for EV Insulation  
Figure 3 : Porter's Five Forces Model in the Market for EV Insulation  
Figure 4 : Drivers of the Market for EV Insulation  
Figure 5 : Market Restraints for EV Insulation  
Figure 6 : Market Challenges for EV Insulation  
Figure 7 : Opportunities in the Market for EV Insulation  
Figure 8 : Emerging Technologies in the Market for EV Insulation  
Figure 9 : Trends in EV Insulation  
Figure 10 : Global Market Shares of EV Insulation, by Product Type, 2022  
Figure 11 : Global Market Shares of EV Insulation, by Product Type, 2028  
Figure 12 : Global Market Shares of Thermal Interface Materials in EV Insulation, by Region, 2022  
Figure 13 : Global Market Shares of Thermal Interface Materials in EV Insulation, by Region, 2028  
Figure 14 : Global Market Shares of Ceramic EV Insulation, by Region, 2022  
Figure 15 : Global Market Shares of Ceramic EV Insulation, by Region, 2028  
Figure 16 : Global Market Shares of Foamed Plastics in EV Insulation, by Region, 2022  
Figure 17 : Global Market Shares of Foamed Plastics in EV Insulation, by Region, 2022

- Figure 18 : Global Market Shares of Other Materials in EV Insulation, by Region, 2022
- Figure 19 : Global Market Shares of Other Materials in EV Insulation, by Region, 2028
- Figure 20 : Global Market Shares of EV Insulation, by Propulsion Type, 2022
- Figure 21 : Global Market Shares of EV Insulation, by Propulsion Type, 2028
- Figure 22 : Global Market Shares of EV Insulation for BEVs, by Region, 2022
- Figure 23 : Global Market Shares of EV Insulation for BEVs, by Region, 2028
- Figure 24 : Global Market Shares of EV Insulation for PHEVs, by Region, 2022
- Figure 25 : Global Market Shares of EV Insulation for PHEVs, by Region, 2028
- Figure 26 : Global Market Shares of EV Insulation for HEVs, by Region, 2022
- Figure 27 : Global Market Shares of EV Insulation for HEVs, by Region, 2028
- Figure 28 : Global Market Shares of EV Insulation for FCEVs, by Region, 2022
- Figure 29 : Global Market Shares of EV Insulation for FCEVs, by Region, 2028
- Figure 30 : Global Market Shares of EV Insulation, by Vehicle Type, 2022
- Figure 31 : Global Market Shares of EV Insulation, by Vehicle Type, 2028
- Figure 32 : Global Market Shares of EV Insulation for Passenger Cars, by Region, 2022
- Figure 33 : Global Market Shares of EV Insulation for Passenger Cars, by Region, 2028
- Figure 34 : Global Market Shares of EV Insulation for Vans, by Region, 2022
- Figure 35 : Global Market Shares of EV Insulation for Vans, by Region, 2028
- Figure 36 : Global Market Shares of EV Insulation for Buses, by Region, 2022
- Figure 37 : Global Market Shares of EV Insulation for Buses, by Region, 2028
- Figure 38 : Global Market Shares of EV Insulation for Trucks, by Region, 2022
- Figure 39 : Global Market Shares of EV Insulation for Trucks, by Region, 2028
- Figure 40 : Global Market Shares of EV Insulation for Other Types of Vehicles, by Region, 2022
- Figure 41 : Global Market Shares of EV Insulation for Other Types of Vehicles, by Region, 2028
- Figure 42 : Global Market Shares of EV Insulation, by Insulation Type, 2022
- Figure 43 : Global Market Shares of EV Insulation, by Insulation Type, 2028
- Figure 44 : Global Market Shares of Thermal Insulation and Management in EVs, by Region, 2022
- Figure 45 : Global Market Shares of Thermal Insulation and Management in EVs, by Region, 2028
- Figure 46 : Global Market Shares of Acoustic Insulation in EVs, by Region, 2022
- Figure 47 : Global Market Shares of Acoustic Insulation in EVs, by Region, 2028
- Figure 48 : Global Market Shares of Electrical Insulation in EVs, by Region, 2022
- Figure 49 : Global Market Shares of Electrical Insulation in EVs, by Region, 2028
- Figure 50 : Global Market Shares of EV Insulation by Application, 2022
- Figure 51 : Global Market Shares of EV Insulation, by Application, 2028
- Figure 52 : Global Market Shares of EV Insulation for Under the Hood and Battery Pack

Applications, by Region, 2022

Figure 53 : Global Market Shares of EV Insulation for Under the Hood and Battery Pack Applications, by Region, 2028

Figure 54 : Global Market Shares of EV Insulation for Interior Applications, by Region, 2022

Figure 55 : Global Market Shares of EV Insulation for Interior Applications, by Region, 2028

Figure 56 : Global Market Shares of EV Insulation for Other Applications, by Region, 2022

Figure 57 : Global Market Shares of EV Insulation for Other Applications, by Region, 2028

Figure 58 : Global Market Shares of EV Insulation, by Region, 2022

Figure 59 : Global Market Shares of EV Insulation, by Region, 2028

Figure 60 : North American Market Shares of EV Insulation, by Country, 2022

Figure 61 : North American Market Shares of EV Insulation, by Country, 2028

Figure 62 : North American Market Shares of EV Insulation, by Product Type, 2022

Figure 63 : North American Market Shares of EV Insulation, by Product Type, 2028

Figure 64 : North American Market Shares of EV Insulation by Insulation Type, 2022

Figure 65 : North American Market Shares of EV Insulation, by Insulation Type, 2028

Figure 66 : North American Market Shares of EV Insulation, by Propulsion Type, 2022

Figure 67 : North American Market Shares of EV Insulation, by Propulsion Type, 2028

Figure 68 : North American Market Shares of EV Insulation, by Vehicle Type, 2022

Figure 69 : North American Market Shares of EV Insulation, by Vehicle Type, 2028

Figure 70 : North American Market Shares of EV Insulation by Application, 2022

Figure 71 : North American Market Shares of EV Insulation, by Application, 2028

Figure 72 : European Market Shares of EV Insulation, by Country, 2022

Figure 73 : European Market Shares of EV Insulation, by Country, 2028

Figure 74 : European Market Shares of EV Insulation, by Product Type, 2022

Figure 75 : European Market Shares of EV Insulation, by Product Type, 2028

Figure 76 : European Market Shares of EV Insulation by Insulation Type, 2022

Figure 77 : European Market Shares of EV Insulation, by Insulation Type, 2028

Figure 78 : European Market Shares of EV Insulation, by Propulsion Type, 2022

Figure 79 : European Market Shares of EV Insulation, by Propulsion Type, 2028

Figure 80 : European Market Shares of EV Insulation, by Vehicle Type, 2022

Figure 81 : European Market Shares of EV Insulation, by Vehicle Type, 2028

Figure 82 : European Market Shares of EV Insulation by Application, 2022

Figure 83 : European Market Shares of EV Insulation, by Application, 2028

Figure 84 : Asia-Pacific Market Shares of EV Insulation, by Country, 2022

Figure 85 : Asia-Pacific Market Shares of EV Insulation, by Country, 2028



- Figure 86 : Asia-Pacific Market Shares of EV Insulation, by Product Type, 2022
- Figure 87 : Asia-Pacific Market Shares of EV Insulation, by Product Type, 2028
- Figure 88 : Asia-Pacific Market Shares of EV Insulation by Insulation Type, 2022
- Figure 89 : Asia-Pacific Market Shares of EV Insulation, by Insulation Type, 2028
- Figure 90 : Asia-Pacific Market Shares of EV Insulation, by Propulsion Type, 2022
- Figure 91 : Asia-Pacific Market Shares of EV Insulation, by Propulsion Type, 2028
- Figure 92 : Asia-Pacific Market Shares of EV Insulation, by Vehicle Type, 2022
- Figure 93 : Asia-Pacific Market Shares of EV Insulation, by Vehicle Type, 2028
- Figure 94 : Asia-Pacific Market Shares of EV Insulation by Application, 2022
- Figure 95 : Asia-Pacific Market Shares of EV Insulation, by Application, 2028
- Figure 96 : RoW Market Shares of EV Insulation, by Region, 2022
- Figure 97 : RoW Market Shares of EV Insulation, by Region, 2028
- Figure 98 : RoW Market Shares of EV Insulation, by Product Type, 2022
- Figure 99 : RoW Market Shares of EV Insulation, by Product Type, 2028
- Figure 100 : RoW Market Shares of EV Insulation by Insulation Type, 2022
- Figure 101 : RoW Market Shares of EV Insulation, by Insulation Type, 2028
- Figure 102 : RoW Market Shares of EV Insulation, by Propulsion Type, 2022
- Figure 103 : RoW Market Shares of EV Insulation, by Propulsion Type, 2028
- Figure 104 : RoW Market Shares of EV Insulation, by Vehicle Type, 2022
- Figure 105 : RoW Market Shares of EV Insulation, by Vehicle Type, 2028
- Figure 106 : RoW Market Shares of EV Insulation by Application, 2022
- Figure 107 : RoW Market Shares of EV Insulation, by Application, 2028
- Figure 108 : Company Patent Shares of EV Insulation, 2022
- Figure 109 : Company Market Shares of EV Insulation, 2022
- Figure 110 : Distribution Shares of Strategies Used in the Market for EV Insulation, 2022
- Figure 111 : 3M: Annual Revenue, 2021 and 2022
- Figure 112 : 3M: Revenue Shares, by Business Unit, 2022
- Figure 113 : 3M: Revenue Shares, by Region, 2022
- Figure 114 : Autoneum Holding AG: Annual Revenue, 2021 and 2022
- Figure 115 : Autoneum Holding AG: Revenue Shares, by Business Unit, 2022
- Figure 116 : Autoneum Holding AG: Revenue Shares, by Region, 2022
- Figure 117 : BASF SE: Annual Revenue, 2021 and 2022
- Figure 118 : BASF SE: Revenue Shares, by Business Unit, 2022
- Figure 119 : BASF SE: Revenue Shares, by Region, 2022
- Figure 120 : DuPont de Nemours Inc.: Annual Revenue, 2021 and 2022
- Figure 121 : DuPont de Nemours Inc.: Revenue Shares, by Business Unit, 2022
- Figure 122 : DuPont de Nemours Inc.: Revenue Shares, by Region, 2022
- Figure 123 : Morgan Advanced Materials plc: Annual Revenue, 2021 and 2022

Figure 124 : Morgan Advanced Materials plc: Revenue Shares, by Business Unit, 2022

Figure 125 : Saint-Gobain: Annual Revenue, 2021 and 2022

Figure 126 : Saint-Gobain: Revenue Shares, by Region, 2022

Figure 127 : Von Roll Holding AG: Annual Revenue, 2021 and 2022

Figure 128 : Von Roll Holding AG: Revenue Shares, by Business Unit, 2022

Figure 129 : Von Roll Holding AG: Revenue Shares, by Region, 2022

Figure 130 : Zotefoams plc: Annual Revenue, 2021 and 2022

Figure 131 : Zotefoams plc: Revenue Shares, by Business Unit, 2022

Figure 132 : Zotefoams plc: Revenue Shares, by Region, 2022

## I would like to order

Product name: Global Electric Vehicle Insulation Market

Product link: <https://marketpublishers.com/r/G55C8F833A12EN.html>

Price: US\$ 5,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G55C8F833A12EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970