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Vacuum Bagging Material Market Report: Trends, Forecast and Competitive Analysis

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Abstracts

The future of the global vacuum bagging material market looks promising with opportunities in wind energy, aerospace, automotive, and marine. The global vacuum bagging material market declined in 2020 due to global economic recession led by COVID-19 However, the market will witness recovery in the year 2021, and it is expected to reach an estimated $1.2 billion by 2026 with a CAGR of 4.7% from 2021 to 2026. The major drivers of growth for this market are increasing usage of composites in aerospace & defense and wind energy as well as growing acceptance of VARTM (Vacuum Assisted Resin Transfer Molding) process.

Emerging trends, which have a direct impact on the dynamics of the vacuum bagging material industry, include reusable vacuum bagging system, and double vacuum bagging system. Airtech International, Cytec Solvay Group, Diatex, and Shanghai Leadgo-Tech Co., Ltd., Zhejianh Youwei New Materials Co. Ltd., Vactec Composites Pvt. Ltd., and others are among the major transparent ceramic manufacturers.

A total of 144 figures / charts and 99 tables are provided in this 219-page report to help in your business decisions. A sample figure with insights is shown below. To learn the scope of benefits, companies researched, and other details of the global vacuum bagging material market report, please download the report brochure.

The study includes trends and forecast for the global vacuum bagging material market by end use industry, product type, material type, process type, and region as follows:

By End-Use Application [$M shipment analysis from 2015 to 2026]:

Wind Energy

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Aerospace

Automotive

Marine

Others

By Product Type [$M shipment analysis from 2015 to 2026]:

Vacuum Bagging Film

Vacuum Bagging Film Market by End-Use Application

Vacuum Bagging Film Market by Material

Release Film

Release Film Market by Material

Peel Ply

Peel Ply Market by Material

Breather/Bleeder

Breather/Bleeder Market by Material

Others

By Process Type [$M shipment analysis from 2015 to 2026]:

VARTM

Prepreg

By Region [$M shipment analysis from 2015 to 2026]:

North America

Europe

Asia Pacific

The Rest of the World

Lucintel forecasts that vacuum bagging film will remain the largest market due to its excellent optical properties, high temperature resistance, toughness, good flexibility, high elongation, and very low permeability.

Within the global vacuum bagging material market, wind energy will remain the largest end use industry by value due to increasing demand for composites materials in wind energy. Aerospace segment is expected to witness highest growth over the forecast period due to the increasing penetration of composites in aerospace.

APAC is expected to remain the largest market for vacuum bagging material due to the growing renewable energy market in China and India. Europe is expected to witness the highest growth rate during the forecast period.

Some of the global vacuum bagging material manufacturers profiled in this report includes Airtech International, Cytec Solvay Group, Diatex, and Shanghai Leadgo-Tech Co., Ltd., Zhejianh Youwei New Materials Co. Ltd., and Vactec Composites Pvt. Ltd.

Features of the Global Vacuum Bagging Material Market

Market Size Estimates: Vacuum Bagging Material market size estimation in terms of value ($M) and volume (M Sqr. Meter) shipment

Trend and Forecast Analysis: Market trends (2015-2020) and forecast (2021-2026) by various segments and regions.

Segmentation Analysis: Vacuum Bagging Material market size by various segments, such as end-use application, product type, material type, and process type in terms of value shipment.

Regional Analysis: Vacuum Bagging Material market breakdown by North America, Europe, Asia Pacific, China, and Rest of the World.

Growth Opportunities: Analysis on growth opportunities in different as end-use application, material type, and product type and regions for the global vacuum bagging material market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape for the global vacuum bagging material market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

This report answers following 11 key questions

Q.1 What are some of the most promising potential, high-growth opportunities for the global vacuum bagging material market as end-use application, product type, material type, and process type, and region (North America, Europe, Asia Pacific, and Rest of the World)?
Q.2 Which segments will grow at a faster pace and why?
Q.3 Which regions will grow at a faster pace and why?
Q.4 What are the key factors affecting market dynamics? What are the drivers and challenges of the global vacuum bagging material market?
Q.5 What are the business risks and threats to the global vacuum bagging material market?
Q.6 What are emerging trends in this global vacuum bagging material market and the reasons behind them?
Q.7 What are some changing demands of customers in the global vacuum bagging material market?
Q.8 What are the new developments in the global vacuum bagging material market? Which companies are leading these developments?
Q.9 Who are the major players in the global vacuum bagging material market? What strategic initiatives are being implemented by key players for business growth?
Q.10 What are some of the competitive products and processes in the global vacuum bagging material market, and how big of a threat do they pose for loss of market share via material or product substitution?
Q.11 What M&A activities did take place in the last five years in the global vacuum

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bagging material market?

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Contents

1. EXECUTIVE SUMMARY

2. GLOBAL VACUUM BAGGING MATERIAL MARKET: MARKET DYNAMICS

2.1: Introduction, Background, and Classifications
2.2: Supply Chain
2.3: Industry Drivers and Challenges

3. MARKET TRENDS AND FORECAST ANALYSIS

3.1: Macroeconomic Trends and Forecast
  3.1.1: Macroeconomic Trends
  3.1.2: Macroeconomic Forecast
3.2: Global Vacuum Bagging Material Market
3.3: Global Vacuum Bagging Material Market by End-Use Application
  3.3.1: Wind Energy
  3.3.2: Aerospace
  3.3.3: Automotive
  3.3.4: Marine
  3.3.5: Others
3.4: Global Vacuum Bagging Material Market by Product
  3.4.1: Vacuum Bagging Film
    3.4.1.1: Vacuum Bagging Film Market by End-Use Application
    3.4.1.2: Vacuum Bagging Film Market by Material
  3.4.2: Release Film
    3.4.2.1: Release Film Market by Material
  3.4.3: Peel Ply
    3.4.3.1: Peel Ply Market by Material
  3.4.4: Breather/Bleeder
    3.4.4.1: Breather/Bleeder Market by Material
  3.4.5: Others
3.5: Global Vacuum Bagging Material Market by Process
  3.5.1: VARTM
  3.5.2: Prepreg

4. MARKET TRENDS AND FORECAST ANALYSIS BY REGION

4.1: Global Vacuum Bagging Material Market by Region
4.2: North American Vacuum Bagging Material Market
4.2.1: Market by End-Use Application
4.2.2: Vacuum Bagging Film Market by End-Use Application
4.2.3: Market by Product
4.3: European Vacuum Bagging Material Market
4.3.1: Market by End-Use Application
4.3.2: Vacuum Bagging Film Market by End-Use Application
4.3.3: Market by Product
4.4: APAC Vacuum Bagging Material Market
4.4.1: Market by End-Use Application
4.4.2: Vacuum Bagging Film Market by End-Use Application
4.4.3: Market by Product
4.5: China Vacuum Bagging Material Market
4.5.1: Market by End-Use Application
4.5.2: Vacuum Bagging Film Market by End-Use Application
4.6: ROW Vacuum Bagging Material Market
4.6.1: Market by End-Use Application
4.6.2: Vacuum Bagging Film Market by End-Use Application
4.6.3: Market by Product

5. COMPETITOR ANALYSIS

5.1: Product Portfolio Analysis
5.2: Operational Integration
5.3: Geographical Reach
5.4: Porter’s Five Forces Analysis

6. GROWTH OPPORTUNITIES AND STRATEGIC ANALYSIS

6.1: Growth Opportunity Analysis
6.1.1: Growth Opportunities for the Global Vacuum Bagging Material Market by End-Use Application
6.1.2: Growth Opportunities for the Global Vacuum Bagging Material Market by Product
6.1.3: Growth Opportunities for the Global Vacuum Bagging Material Market by Process
6.1.4: Growth Opportunities for the Global Vacuum Bagging Material Market by Region
6.2: Emerging Trends in the Global Vacuum Bagging Material Market

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6.3: Strategic Analysis
6.3.1: New Product Development
6.3.2: Capacity Expansion of the Global Vacuum Bagging Material Market
6.3.3: Merger, Acquisitions, and Joint Ventures in the Global Vacuum Bagging Material Market
6.3.4: Certification and Licensing
6.3.5: Technology Development

7. COMPANY PROFILES OF LEADING PLAYERS

7.1: Airtech International Inc.
7.2: Cytec Solvay Group
7.3: Diatex SAS
7.4: Shanghai Leadgo-Tech Co. Ltd
7.5: Zhejianh Youwei New Materials Co. ltd.
7.6: Vactech Composites pvt. Ltd.

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List Of Figures

LIST OF FIGURES

Chapter 2. Global Vacuum Bagging Material Market: Market Dynamics
Figure 2.1: Vacuum Bagging Process
Figure 2.2: Evolution of Vacuum Bagging Process
Figure 2.3: Classification of the Vacuum Bagging Material Market by Material, Process, Product, and End-Use Application
Figure 2.4: Vacuum Bagging Film
Figure 2.5: Release Film
Figure 2.6: Peel Ply
Figure 2.7: Bleeder/Breather
Figure 2.8: Sealant Tape
Figure 2.9: Vacuum Fittings
Figure 2.10: Fuselage
Figure 2.11: Wind Turbine Blades
Figure 2.12: Racecar Body Panel
Figure 2.13: Boat Hull
Figure 2.14: Supply Chain of the Global Vacuum Bagging Material Market
Figure 2.15: Major Drivers and Challenges of the Global Vacuum Bagging Material Market
Figure 2.16: Parts Using Vacuum Bagging Materials
Chapter 3. Market Trends and Forecast Analysis
Figure 3.1: Trends of the Global GDP Growth Rate
Figure 3.2: Trends of the Global Population Growth Rate
Figure 3.3: Trends of the Global Inflation Rate
Figure 3.4: Trends of the Global Unemployment Rate
Figure 3.5: Trends of the Regional GDP Growth Rate
Figure 3.6: Trends of the Regional Population Growth Rate
Figure 3.7: Trends of the Regional Inflation Rate
Figure 3.8: Trends of the Regional Unemployment Rate
Figure 3.9: Trends of the Regional Per Capita Income
Figure 3.10: Forecast for the Global GDP Growth Rate
Figure 3.11: Forecast for the Global Population Growth Rate
Figure 3.12: Forecast for the Global Inflation Rate
Figure 3.13: Forecast for the Global Unemployment Rate
Figure 3.14: Forecast for the Regional GDP Growth Rate
Figure 3.15: Forecast for the Regional Population Growth Rate

Figure 3.16: Forecast for the Regional Inflation Rate
Figure 3.17: Forecast for the Regional Unemployment Rate
Figure 3.18: Forecast for the Regional Per Capita Income
Figure 3.19: Trends and Forecast for the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.20: Trends of the Global Vacuum Bagging Material Market ($M) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 3.21: Forecast for the Global Vacuum Bagging Material Market ($M) by End-Use Application (2021-2026)
Figure 3.22: Trends of the Global Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 3.23: Forecast for the Global Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 3.24: Trends and Forecast for Wind Energy in the Global Vacuum Bagging Material Market (2015-2026) (Source: Lucintel)
Figure 3.25: Trends and Forecast for Aerospace in the Global Vacuum Bagging Material Market from (2015 to 2026)
Figure 3.26: Trends and Forecast for Automotive in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.27: Trends and Forecast for Marine in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.28: Trends and Forecast for Others in the Global Vacuum Bagging Material Market (2015-2026) (Source: Lucintel)
Figure 3.29: Trends of the Global Vacuum Bagging Material Market ($M) by Product (2015-2020)
Figure 3.30: Forecast for the Global Vacuum Bagging Material Market ($M) by Product (2021-2026)
Figure 3.31: Trends of the Global Vacuum Bagging Material Market (Million Square Meters) by Product 2015-2020 (Source: Lucintel)
Figure 3.32: Forecast for the Global Vacuum Bagging Material Market (Million Square Meters) by Product 2021-2026 (Source: Lucintel)
Figure 3.33: Trends and Forecast for Vacuum Bagging Film in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.34: Trends of the Vacuum Bagging Film Market (Million Square Meters) by Material (2015-2020)
Figure 3.35: Forecast for the Vacuum Bagging Film Market (Million Square Meters) by Material (2021-2026)
Figure 3.36: Trends and Forecast for Release Film in the Global Vacuum Bagging Material Market 2015-2026

Figure 3.37: Trends of the Release Film Market (Million Square Meters) by Material (2015-2020)
Figure 3.38: Forecast for the Release Film Market (Million Square Meters) by Material (2021-2026)
Figure 3.39: Trends and Forecast for Peel Ply in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.40: Trends of the Peel Ply Market (Million Square Meters) by Material (2015-2020)
Figure 3.41: Forecast for the Peel Ply Market (Million Square Meters) by Material (2021-2026)
Figure 3.42: Trends and Forecast for Breather/Bleeder in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.43: Trends of the Breather/Bleeder Market (Million Square Meters) by Material (2015-2026)
Figure 3.44: Trends and Forecast for Others in the Global Vacuum Bagging Material Market (2015-2026)
Figure 3.45: Trends of the Global Vacuum Bagging Material Market ($M) by Process 2015-2020 (Source: Lucintel)
Figure 3.46: Forecast for the Global Vacuum Bagging Material Market ($M) by Process 2021-2026
Figure 3.47: Trends of the Global Vacuum Bagging Material Market (Million Square Meters) by Process 2015-2020 (Source: Lucintel)
Figure 3.48: Forecast for the Global Vacuum Bagging Material Market (Million Square Meters) by Process 2021-2026 (Source: Lucintel)
Figure 3.49: Trends and Forecast for VARTM in the Global Vacuum Bagging Material Market 2015-2026 (Source: Lucintel)
Figure 3.50: Trends and Forecast for Prepreg in the Global Vacuum Bagging Material Market 2015-2026 (Source: Lucintel)
Chapter 4. Market Trends and Forecast Analysis by Region
Figure 4.1: Trends of the Global Vacuum Bagging Material Market ($M) by Region (2015-2020)
Figure 4.2: Forecast for the Global Vacuum Bagging Material Market ($M) by Region (2021-2026)
Figure 4.3: Trends of the Global Vacuum Bagging Material Market (Million Square Meters) by Region (2015-2020)
Figure 4.4: Forecast for the Global Vacuum Bagging Material Market (Million Square Meters) by Region (2021-2026)
Figure 4.5: Trends and Forecast of the North American Vacuum Bagging Material Market 2015-2026

Figure 4.6: Trends of the North American Vacuum Bagging Material Market ($M) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 4.7: Forecast for the North American Vacuum Bagging Material Market ($M) by End-Use Application (2021-2026)
Figure 4.8: Trends of the North American Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 4.9: Forecast for the North American Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.10: Trends of the North American Vacuum Bagging Film Market ($M) by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.11: Forecast for the Global Vacuum Bagging Film Market ($M) by End-Use Application 2021-2026 (Source: Lucintel)
Figure 4.12: Trends of the Global Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.13: Forecast for the Global Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2021-2026
Figure 4.14: Trends of the North American Vacuum Bagging Material Market ($M) by Product (2015-2020) (Source: Lucintel)
Figure 4.15: Forecast for the North American Vacuum Bagging Material Market ($M) by Product (2021-2026)
Figure 4.16: Trends of the North American Vacuum Bagging Material Market (Million Square Meters) by Product (2015-2020) (Source: Lucintel)
Figure 4.17: Forecast for the North American Vacuum Bagging Material Market (Million Square Meters) by Product (2021-2026)
Figure 4.18: Trends and Forecast for the European Vacuum Bagging Material Market 2015-2026
Figure 4.19: Trends of the European Vacuum Bagging Material Market ($M) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 4.20: Forecast for the European Vacuum Bagging Material Market ($M) by End-Use Application (2021-2026)
Figure 4.21: Trends of the European Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 4.22: Forecast for the European Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.23: Trends of the Global Vacuum Bagging Film Market ($M) by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.24: Forecast for the Global Vacuum Bagging Film Market ($M) by End-Use Application 2021-2026 (Source: Lucintel)
Figure 4.25: Trends of the Global Vacuum Bagging Film Market (Million Square Meters)

by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.26: Forecast for the Global Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2021-2026
Figure 4.27: Trends of the European Vacuum Bagging Material Market ($M) by Product (2015-2020) (Source: Lucintel)
Figure 4.28: Forecast for the European Vacuum Bagging Material Market ($M) by Product (2021-2026)
Figure 4.29: Trends of the European Vacuum Bagging Material Market (Million Square Meters) by Product (2015-2020) (Source: Lucintel)
Figure 4.30: Forecast for the European Vacuum Bagging Material Market (Million Square Meters) by Product (2021-2026)
Figure 4.31: Trends and Forecast for the APAC Vacuum Bagging Material Market 2015-2026
Figure 4.32: Trends of the APAC Vacuum Bagging Material Market ($M) by End-Use Application 2015-2020
Figure 4.33: Forecast for the APAC Vacuum Bagging Material Market ($M) by End-Use Application 2021-2026
Figure 4.34: Trends of the APAC Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020)
Figure 4.35: Forecast for the APAC Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.36: Trends of the APAC Vacuum Bagging Film Market ($M) by End-Use Application (2015-2020)
Figure 4.37: Forecast for the APAC Vacuum Bagging Film Market ($M) by End-Use Application (2021-2026)
Figure 4.38: Trends of the APAC Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.39: Forecast for the APAC Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2021-2026
Figure 4.40: Trends of the APAC Vacuum Bagging Material Market ($M) by Product (2015-2020)
Figure 4.41: Forecast for the APAC Vacuum Bagging Material Market ($M) by Product (2021-2026)
Figure 4.42: Trends of the APAC Vacuum Bagging Material Market (Million Square Meters) by Product (2015-2020) (Source: Lucintel)
Figure 4.43: Forecast for the APAC Vacuum Bagging Material Market (Million Square Meters) by Product (2021-2026)
Figure 4.44: Trends and Forecast for the Chinese Vacuum Bagging Material Market 2015-2026

Figure 4.45: Trends of the Chinese Vacuum Bagging Material Market ($M) by End-Use Application 2015-2020
Figure 4.46: Forecast for the Chinese Vacuum Bagging Material Market ($M) by End-Use Application 2021-2026
Figure 4.47: Trends of the Chinese Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020)
Figure 4.48: Forecast for the Chinese Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.49: Trends of the Chinese Vacuum Bagging Film Market ($M) by End-Use Application 2015-2020
Figure 4.50: Forecast for the Chinese Vacuum Bagging Film Market ($M) by End-Use Application 2021-2026
Figure 4.51: Trends of the Chinese Vacuum Bagging Film Market (Million Square Meters) by End-Use Application 2015-2020 (Source: Lucintel)
Figure 4.52: Forecast for the Chinese Vacuum Bagging Material Market (Million Square Meters) by End-Use Application 2021-2026
Figure 4.53: Trends and Forecast for the ROW Vacuum Bagging Material Market 2015-2026
Figure 4.54: Trends of the ROW Vacuum Bagging Material Market ($M) by End-Use Application (2015-2020)
Figure 4.55: Forecast for the ROW Vacuum Bagging Material Market ($M) by End-Use Application (2021-2026)
Figure 4.56: Trends of the ROW Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2015-2020)
Figure 4.57: Forecast for the ROW Vacuum Bagging Material Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.58: Trends of the ROW Vacuum Bagging Film Market ($M) by End-Use Application 2015-2020
Figure 4.59: Forecast for the ROW Vacuum Bagging Film Market ($M) by End-Use Application 2021-2026
Figure 4.60: Trends of the ROW Vacuum Bagging Film Market (Million Square Meters) by End-Use Application (2015-2020) (Source: Lucintel)
Figure 4.61: Forecast for the ROW Vacuum Bagging Film Market (Million Square Meters) by End-Use Application (2021-2026)
Figure 4.62: Trends of the ROW Vacuum Bagging Material Market ($M) by Product (2015-2020)
Figure 4.63: Forecast for the ROW Vacuum Bagging Material Market ($M) by Product (2021-2026)
Figure 4.64: Trends of the ROW Vacuum Bagging Material Market (Million Square

Meters) by Product (2015-2020)
Figure 4.65: Forecast for the ROW Vacuum Bagging Material Market (Million Square Meters) by Product (2021-2026)
Chapter 5. Competitor Analysis
Figure 5.1: Locations of Major Vacuum Bagging Material Suppliers
Figure 5.3: Porter's Five Forces Industry Analysis for the Global Vacuum Bagging Material Market (Source: Lucintel)
Chapter 6. Growth Opportunities and Strategic Analysis
Figure 6.1: Growth Opportunities for the Global Vacuum Bagging Material by End-Use Application (2021-2026)
Figure 6.2: Growth Opportunities for the Global Vacuum Bagging Material by Product (2021-2026)
Figure 6.3: Growth Opportunities for the Global Vacuum Bagging Material by Process (2021-2026)
Figure 6.4: Growth Opportunities of the Global Vacuum Bagging Material Market by Region 2021-2026
Figure 6.3: Emerging Trends in the Global Vacuum Bagging Material Market
Figure 6.4: Year-over-Year Comparison of Strategic Initiatives by Major Competitors in the Global Vacuum Bagging Material Market
Figure 6.5: Major Capacity Expansions in the Global Vacuum Bagging Material Market
Chapter 7. Company Profiles of Leading Players
Figure 7.1: Major Plant Locations of Airtech International Vacuum Bagging Business
Figure 7.2: Major Plant Locations of Cytec Solvay Group Vacuum Bagging Business
Figure 7.3: Major Plant Locations of Diatex Vacuum Bagging Business
Figure 7.4: Major Plant Locations of Shanghai Leadgo-Tech Vacuum Bagging Business
Figure 7.5: Major Plant Locations of Zhejiang Youwei New Materials Co. Ltd Vacuum Bagging Business
Figure 7.6: Major Plant Locations of Vactec Composites Vacuum Bagging Business

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List Of Tables

LIST OF TABLES

Chapter 1. Executive Summary
Table 1.1: Global Vacuum Bagging Material Market Parameters and Attributes
Chapter 3. Market Trends and Forecast Analysis
Table 3.1: Trends of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.2: Forecast for the Global Vacuum Bagging Material Market (2021-2026)
Table 3.3: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Material Market (2015-2020) by Value
Table 3.4: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Material Market (2021-2026) by Value
Table 3.5: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Material Market (2015-2020) by Volume
Table 3.6: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Material Market (2021-2026) by Volume
Table 3.7: Market Size and CAGR for Wind Energy in the Global Vacuum Bagging Material Market (2015-2020)
Table 3.8: Market Size and CAGR for Wind Energy in the Global Vacuum Bagging Material Market (2021-2026)
Table 3.9: Market Size and CAGR for Aerospace and Defense in the Global Vacuum Bagging Material Market (2015-2020)
Table 3.10: Market Size and CAGR for Aerospace and Defense in the Global Vacuum Bagging Material Market (2021-2026)
Table 3.11: Market Size and CAGR for Automotive in the Global Vacuum Bagging Material Market (2015-2020)
Table 3.12: Market Size and CAGR for Automotive in the Global Vacuum Bagging Material Market (2021-2026)
Table 3.13: Market Size and CAGR for Marine in the Global Vacuum Bagging Material Market (2015-2026)
Table 3.14: Market Size and CAGR for Marine in the Global Vacuum Bagging Material Market (2021-2026)
Table 3.15: Market Size and CAGR for Others in the Global Vacuum Bagging Material Market (2015-2020)
Table 3.16: Market Size and CAGR for Others in the Global Vacuum Bagging Material Market (2021-2026)
Table 3.17: Market Size and CAGR of Various Products of the Global Vacuum Bagging Material Market by Value (2015-2020)

Table 3.18: Market Size and CAGR of Various Products of the Global Vacuum Bagging Material Market by Value (2021-2026)
Table 3.19: Market Size and CAGR of Various Products of the Global Vacuum Bagging Material Market by Volume (Million Square Meters)
Table 3.20: Market Size and CAGR of Various Products of the Global Vacuum Bagging Material Market by Volume (Million Square Meters)
Table 3.21: Market Size and CAGR for Vacuum Bagging Film of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.22: Market Size and CAGR for Vacuum Bagging Film of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.23: Market Size and CAGR of Various Vacuum Bagging Film Market (Million Square Meters) by Material (2015-2020)
Table 3.24: Market Size and CAGR of Various Products of the Global Vacuum Bagging Material Market by Value (2021-2026)
Table 3.25: Market Size and CAGR for Release Film of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.26: Market Size and CAGR for Release Film of the Global Vacuum Bagging Material Market (2021-2026)
Table 3.27: Market Size and CAGR of Various Release Film Market (Million Square Meters) by Material (2015-2020)
Table 3.28: Market Size and CAGR of Various Release Film Market (Million Square Meters) by Material (2021-2026)
Table 3.29: Market Size and CAGR for Peel Ply Segment of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.30: Market Size and CAGR for Peel Ply Segment of the Global Vacuum Bagging Material Market (2021-2026)
Table 3.31: Market Size and CAGR of Various Peel Ply Market (Million Square Meters) by Material (2015-2020)
Table 3.32: Market Size and CAGR of Various Peel Ply Market (Million Square Meters) by Material (2021-2026)
Table 3.33: Market Size and CAGR for Breather/Bleeder of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.34: Market Size and CAGR for Breather/Bleeder of the Global Vacuum Bagging Material Market (2021-2026)
Table 3.35: Market Size and CAGR of Various Breather/Bleeder Market (Million Square Meters) by Material (2015-2020)
Table 3.36: Market Size and CAGR of Various Breather/Bleeder Market (Million Square Meters) by Material (2021-2026)
Table 3.37: Market Size and CAGR for Others of the Global Vacuum Bagging Material

Market (2015-2020)
Table 3.38: Market Size and CAGR for Others of the Global Vacuum Bagging Material Market (2021-2026)
Table 3.39: Market Size and CAGR of Various Process in the Global Vacuum Bagging Material Market (2015-2020) by Value
Table 3.40: Market Size and CAGR of Various Process in the Global Vacuum Bagging Material Market (2021-2026) by Value
Table 3.41: Market Size and CAGR of Various Process in the Global Vacuum Bagging Material Market (2015-2020) by Volume
Table 3.42: Market Size and CAGR of Various Process in the Global Vacuum Bagging Material Market (2021-2026) by Volume
Table 3.43: Market Size and CAGR for VARTM of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.44: Market Size and CAGR for VARTM of the Global Vacuum Bagging Material Market (2021-2026)
Table 3.45: Market Size and CAGR for Prepreg of the Global Vacuum Bagging Material Market (2015-2020)
Table 3.46: Market Size and CAGR for Prepreg of the Global Vacuum Bagging Material Market (2021-2026)
Chapter 4. Market Trends and Forecast Analysis by Region
Table 4.1: Market Size and CAGR of Various Regions in the Global Vacuum Bagging Material Market by Value (2015-2020)
Table 4.2: Market Size and CAGR of Various Regions in the Global Vacuum Bagging Material Market by Value (2021-2026)
Table 4.3: Market Size and CAGR of the Global Vacuum Bagging Material Market (Million Square Meters) by Region (2015-2020)
Table 4.4: Market Size and CAGR of the Global Vacuum Bagging Material Market (Million Square Meters) by Region (2021-2026)
Table 4.5: Market Size and CAGR for the North American Vacuum Bagging Material Market (2015-2020)
Table 4.6: Market Size and CAGR for North American of the Global Vacuum Bagging Material Market (2021-2026)
Table 4.7: Market Size and CAGR of Various End-Use Applications in the North American Vacuum Bagging Material Market (2015-2020) by Value
Table 4.8: Market Size and CAGR of Various End-Use Applications in the North American Vacuum Bagging Material Market (2021-2026) by Value
Table 4.9: Market Size and CAGR of Various End-Use Applications in the North American Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.10: Market Size and CAGR of Various End-Use Applications in the North

American Vacuum Bagging Material Market (2021-2026) by Volume
Table 4.11: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2015-2020) by Value
Table 4.12: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2021-2026) by Value
Table 4.13: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2015-2020) by Volume
Table 4.14: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2021-2026) by Value
Table 4.15: Market Size and CAGR of Various Product in the North American Vacuum Bagging Material Market (2015-2020) by Value
Table 4.16: Market Size and CAGR of Various Product in the North American Vacuum Bagging Material Market (2021-2026) by Value
Table 4.17: Market Size and CAGR of Various Product in the North American Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.18: Market Size and CAGR of Various Products in the North American Vacuum Bagging Material Market (2021-2026) by Volume
Table 4.19: Market Size and CAGR for the European Vacuum Bagging Material Market (2015-2020)
Table 4.20: Market Size and CAGR for European of the Global Vacuum Bagging Material Market (2021-2026)
Table 4.21: Market Size and CAGR of Various End-Use Applications in the European Vacuum Bagging Material Market (2015-2020) by Value
Table 4.22: Market Size and CAGR of Various End-Use Applications in the European Vacuum Bagging Material Market (2021-2026) by Value
Table 4.23: Market Size and CAGR of Various End-Use Applications in the European Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.24: Market Size and CAGR of Various End-Use Applications in the European Vacuum Bagging Material Market (2021-2026) by Volume
Table 4.25: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2015-2020) by Value
Table 4.26: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2021-2026) by Value
Table 4.27: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2015-2020) by Volume
Table 4.28: Market Size and CAGR of Various End-Use Applications in the Global Vacuum Bagging Film Market (2021-2026) by Value
Table 4.29: Market Size and CAGR of Various Product the European Vacuum Bagging Material Market (2015-2020) by Value

Table 4.30: Market Size and CAGR of Various Product in the European Vacuum Bagging Material Market (2021-2026) by Value
Table 4.31: Market Size and CAGR of Various Product in the European Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.32: Market Size and CAGR of Various Product in the European Vacuum Bagging Material Market (2021-2026) by Volume
Table 4.33: Market Size and CAGR for the ROW Vacuum Bagging Material Market (2015-2020)
Table 4.34: Market Size and CAGR for ROW of the Global Vacuum Bagging Material Market (2021-2026)
Table 4.35: Market Size and CAGR (2015-2020) of Various End-Use Application of the ROW Vacuum Bagging Material Market by Value ($ Million)
Table 4.36: Market Size and CAGR (2021-2026) of Various End-Use Application of the ROW Vacuum Bagging Material Market by Value ($ Million)
Table 4.37: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.38: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Material Market (2021-2026) by Volume
Table 4.39: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Film Market (2015-2020) by Value
Table 4.40: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Film Market (2021-2026) by Value
Table 4.41: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Film Market (2015-2020) by Volume
Table 4.42: Market Size and CAGR of Various End-Use Applications in the ROW Vacuum Bagging Film Market (2021-2026) by Value
Table 4.43: Market Size and CAGR of Various Product in the ROW Vacuum Bagging Material Market (2015-2020) by Value
Table 4.44: Market Size and CAGR of Various Product in the ROW Vacuum Bagging Material Market (2021-2026) by Value
Table 4.45: Market Size and CAGR of Various Product in the ROW Vacuum Bagging Material Market (2015-2020) by Volume
Table 4.46: Market Size and CAGR of Various Products in the ROW Vacuum Bagging Material Market (2021-2026) by Volume
Chapter 5. Competitor Analysis
Table 5.1: Product Mapping of Vacuum Bagging Material Suppliers Based on Product Offering
Table 5.2: Operational Integration of Vacuum Bagging Material Suppliers
Chapter 6. Growth Opportunities and Strategic Analysis

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Table 6.1: New Product Launches by Major Vacuum Bagging Material Producers (2015-2020) (Source: Lucintel)
Table 6.2: Certification and Licenses Acquired by Major Competitors in the Global Vacuum Bagging Material Market
Table 6.3: Technological Advancement in the Global Vacuum Bagging Material Industry

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