

Global Wind Blade Recycling Service Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Wind Blade Recycling Service market size is predicted to grow from US\$ million in 2025 to US\$ million in 2032; it is expected to grow at a CAGR of %from 2026 to 2032.

Wind blade recycling refers to the process of dismantling and repurposing end-of-life or decommissioned wind turbine blades. As wind energy continues to grow globally, the disposal of aging turbine blades presents a significant environmental challenge due to their large size, composite materials, and non-biodegradable nature. Wind blade recycling aims to address this challenge by implementing various methods such as mechanical shredding, thermal processing, or chemical decomposition to break down the blades into smaller components that can be recycled or reused in other applications. Recycling initiatives focus on recovering valuable materials like fiberglass, carbon fiber, and resin from the blades to produce new products or feedstocks for manufacturing processes, thus reducing the environmental impact and promoting sustainability in the wind energy industry.

This report presents a comprehensive overview, market shares, and growth opportunities of Wind Blade Recycling Service market by product type, application, key players and key regions and countries.

Segmentation by Type:

Mechanical Recycling

Thermal Recycling

Chemical Recycling

Segmentation by Application:

Carbon Fiber

Glass Fiber

Other Blade Materials

This report also splits the market by region:

United States

China

Europe

Other regions

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Veolia

Siemens Gamesa

LM Wind Power Source (GE)

Vestas Wind Systems Source

Stena Recycling

Enel Green Power

Makeen Power

Kuusakoski Recycling

Carbon Rivers

DecomBlades

Vattenfall

Canvus

Enva

ROTH International

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Wind Blade Recycling Service Market Size (2021-2032)
 - 2.1.2 Wind Blade Recycling Service Market Size CAGR by Region (2021 VS 2025 VS 2032)
 - 2.1.3 World Current & Future Analysis for Wind Blade Recycling Service by Country/Region (2021, 2025 & 2032)
- 2.2 Wind Blade Recycling Service Segment by Type
 - 2.2.1 Mechanical Recycling
 - 2.2.2 Thermal Recycling
 - 2.2.3 Chemical Recycling
 - 2.2.4 Wind Blade Recycling Service Market Size by Type
 - 2.2.4.1 Wind Blade Recycling Service Market Size CAGR by Type (2021 VS 2025 VS 2032)
 - 2.2.4.2 Global Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)
- 2.3 Wind Blade Recycling Service Segment by Application
 - 2.3.1 Carbon Fiber
 - 2.3.2 Glass Fiber
 - 2.3.3 Other Blade Materials
 - 2.3.4 Wind Blade Recycling Service Market Size by Application
 - 2.3.4.1 Wind Blade Recycling Service Market Size CAGR by Application (2021 VS 2025 VS 2032)
 - 2.3.4.2 Global Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

3 WIND BLADE RECYCLING SERVICE MARKET SIZE BY PLAYER

3.1 Wind Blade Recycling Service Market Size Market Share by Player

3.1.1 Global Wind Blade Recycling Service Revenue by Player (2021-2026)

3.1.2 Global Wind Blade Recycling Service Revenue Market Share by Player (2021-2026)

3.2 Global Wind Blade Recycling Service Key Players Head office and Products Offered

3.3 Market Concentration Rate Analysis

3.3.1 Competition Landscape Analysis

3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.4 New Products and Potential Entrants

3.5 Mergers & Acquisitions, Expansion

4 WIND BLADE RECYCLING SERVICE BY REGION

4.1 Wind Blade Recycling Service Market Size by Region (2021-2026)

4.2 Global Wind Blade Recycling Service Annual Revenue by Country/Region (2021-2026)

4.3 Americas Wind Blade Recycling Service Market Size Growth (2021-2026)

4.4 APAC Wind Blade Recycling Service Market Size Growth (2021-2026)

4.5 Europe Wind Blade Recycling Service Market Size Growth (2021-2026)

4.6 Middle East & Africa Wind Blade Recycling Service Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas Wind Blade Recycling Service Market Size by Country (2021-2026)

5.2 Americas Wind Blade Recycling Service Market Size by Type (2021-2026)

5.3 Americas Wind Blade Recycling Service Market Size by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Wind Blade Recycling Service Market Size by Region (2021-2026)

6.2 APAC Wind Blade Recycling Service Market Size by Type (2021-2026)

6.3 APAC Wind Blade Recycling Service Market Size by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

7 EUROPE

7.1 Europe Wind Blade Recycling Service Market Size by Country (2021-2026)

7.2 Europe Wind Blade Recycling Service Market Size by Type (2021-2026)

7.3 Europe Wind Blade Recycling Service Market Size by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Wind Blade Recycling Service by Region (2021-2026)

8.2 Middle East & Africa Wind Blade Recycling Service Market Size by Type (2021-2026)

8.3 Middle East & Africa Wind Blade Recycling Service Market Size by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 GLOBAL WIND BLADE RECYCLING SERVICE MARKET FORECAST

- 10.1 Global Wind Blade Recycling Service Forecast by Region (2027-2032)
 - 10.1.1 Global Wind Blade Recycling Service Forecast by Region (2027-2032)
 - 10.1.2 Americas Wind Blade Recycling Service Forecast
 - 10.1.3 APAC Wind Blade Recycling Service Forecast
 - 10.1.4 Europe Wind Blade Recycling Service Forecast
 - 10.1.5 Middle East & Africa Wind Blade Recycling Service Forecast
- 10.2 Americas Wind Blade Recycling Service Forecast by Country (2027-2032)
 - 10.2.1 United States Market Wind Blade Recycling Service Forecast
 - 10.2.2 Canada Market Wind Blade Recycling Service Forecast
 - 10.2.3 Mexico Market Wind Blade Recycling Service Forecast
 - 10.2.4 Brazil Market Wind Blade Recycling Service Forecast
- 10.3 APAC Wind Blade Recycling Service Forecast by Region (2027-2032)
 - 10.3.1 China Wind Blade Recycling Service Market Forecast
 - 10.3.2 Japan Market Wind Blade Recycling Service Forecast
 - 10.3.3 Korea Market Wind Blade Recycling Service Forecast
 - 10.3.4 Southeast Asia Market Wind Blade Recycling Service Forecast
 - 10.3.5 India Market Wind Blade Recycling Service Forecast
 - 10.3.6 Australia Market Wind Blade Recycling Service Forecast
- 10.4 Europe Wind Blade Recycling Service Forecast by Country (2027-2032)
 - 10.4.1 Germany Market Wind Blade Recycling Service Forecast
 - 10.4.2 France Market Wind Blade Recycling Service Forecast
 - 10.4.3 UK Market Wind Blade Recycling Service Forecast
 - 10.4.4 Italy Market Wind Blade Recycling Service Forecast
 - 10.4.5 Russia Market Wind Blade Recycling Service Forecast
- 10.5 Middle East & Africa Wind Blade Recycling Service Forecast by Region (2027-2032)
 - 10.5.1 Egypt Market Wind Blade Recycling Service Forecast
 - 10.5.2 South Africa Market Wind Blade Recycling Service Forecast
 - 10.5.3 Israel Market Wind Blade Recycling Service Forecast
 - 10.5.4 Turkey Market Wind Blade Recycling Service Forecast
- 10.6 Global Wind Blade Recycling Service Forecast by Type (2027-2032)
- 10.7 Global Wind Blade Recycling Service Forecast by Application (2027-2032)
 - 10.7.1 GCC Countries Market Wind Blade Recycling Service Forecast

11 KEY PLAYERS ANALYSIS

- 11.1 Veolia
 - 11.1.1 Veolia Company Information

- 11.1.2 Veolia Wind Blade Recycling Service Product Offered
- 11.1.3 Veolia Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
- 11.1.4 Veolia Main Business Overview
- 11.1.5 Veolia Latest Developments
- 11.2 Siemens Gamesa
 - 11.2.1 Siemens Gamesa Company Information
 - 11.2.2 Siemens Gamesa Wind Blade Recycling Service Product Offered
 - 11.2.3 Siemens Gamesa Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.2.4 Siemens Gamesa Main Business Overview
 - 11.2.5 Siemens Gamesa Latest Developments
- 11.3 LM Wind Power Source (GE)
 - 11.3.1 LM Wind Power Source (GE) Company Information
 - 11.3.2 LM Wind Power Source (GE) Wind Blade Recycling Service Product Offered
 - 11.3.3 LM Wind Power Source (GE) Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.3.4 LM Wind Power Source (GE) Main Business Overview
 - 11.3.5 LM Wind Power Source (GE) Latest Developments
- 11.4 Vestas Wind Systems Source
 - 11.4.1 Vestas Wind Systems Source Company Information
 - 11.4.2 Vestas Wind Systems Source Wind Blade Recycling Service Product Offered
 - 11.4.3 Vestas Wind Systems Source Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.4.4 Vestas Wind Systems Source Main Business Overview
 - 11.4.5 Vestas Wind Systems Source Latest Developments
- 11.5 Stena Recycling
 - 11.5.1 Stena Recycling Company Information
 - 11.5.2 Stena Recycling Wind Blade Recycling Service Product Offered
 - 11.5.3 Stena Recycling Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.5.4 Stena Recycling Main Business Overview
 - 11.5.5 Stena Recycling Latest Developments
- 11.6 Enel Green Power
 - 11.6.1 Enel Green Power Company Information
 - 11.6.2 Enel Green Power Wind Blade Recycling Service Product Offered
 - 11.6.3 Enel Green Power Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.6.4 Enel Green Power Main Business Overview

- 11.6.5 Enel Green Power Latest Developments
- 11.7 Makeen Power
 - 11.7.1 Makeen Power Company Information
 - 11.7.2 Makeen Power Wind Blade Recycling Service Product Offered
 - 11.7.3 Makeen Power Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.7.4 Makeen Power Main Business Overview
 - 11.7.5 Makeen Power Latest Developments
- 11.8 Kuusakoski Recycling
 - 11.8.1 Kuusakoski Recycling Company Information
 - 11.8.2 Kuusakoski Recycling Wind Blade Recycling Service Product Offered
 - 11.8.3 Kuusakoski Recycling Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.8.4 Kuusakoski Recycling Main Business Overview
 - 11.8.5 Kuusakoski Recycling Latest Developments
- 11.9 Carbon Rivers
 - 11.9.1 Carbon Rivers Company Information
 - 11.9.2 Carbon Rivers Wind Blade Recycling Service Product Offered
 - 11.9.3 Carbon Rivers Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.9.4 Carbon Rivers Main Business Overview
 - 11.9.5 Carbon Rivers Latest Developments
- 11.10 DecomBlades
 - 11.10.1 DecomBlades Company Information
 - 11.10.2 DecomBlades Wind Blade Recycling Service Product Offered
 - 11.10.3 DecomBlades Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.10.4 DecomBlades Main Business Overview
 - 11.10.5 DecomBlades Latest Developments
- 11.11 Vattenfall
 - 11.11.1 Vattenfall Company Information
 - 11.11.2 Vattenfall Wind Blade Recycling Service Product Offered
 - 11.11.3 Vattenfall Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.11.4 Vattenfall Main Business Overview
 - 11.11.5 Vattenfall Latest Developments
- 11.12 Canvas
 - 11.12.1 Canvas Company Information
 - 11.12.2 Canvas Wind Blade Recycling Service Product Offered

11.12.3 Canvus Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)

11.12.4 Canvus Main Business Overview

11.12.5 Canvus Latest Developments

11.13 Enva

11.13.1 Enva Company Information

11.13.2 Enva Wind Blade Recycling Service Product Offered

11.13.3 Enva Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)

11.13.4 Enva Main Business Overview

11.13.5 Enva Latest Developments

11.14 ROTH International

11.14.1 ROTH International Company Information

11.14.2 ROTH International Wind Blade Recycling Service Product Offered

11.14.3 ROTH International Wind Blade Recycling Service Revenue, Gross Margin and Market Share (2021-2026)

11.14.4 ROTH International Main Business Overview

11.14.5 ROTH International Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Wind Blade Recycling Service Market Size CAGR by Region (2021 VS 2025 VS 2032) & (\$ millions)

Table 2. Wind Blade Recycling Service Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Mechanical Recycling

Table 4. Major Players of Thermal Recycling

Table 5. Major Players of Chemical Recycling

Table 6. Wind Blade Recycling Service Market Size CAGR by Type (2021 VS 2025 VS 2032) & (\$ millions)

Table 7. Global Wind Blade Recycling Service Market Size by Type (2021-2026) & (\$ millions)

Table 8. Global Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)

Table 9. Wind Blade Recycling Service Market Size CAGR by Application (2021 VS 2025 VS 2032) & (\$ millions)

Table 10. Global Wind Blade Recycling Service Market Size by Application (2021-2026) & (\$ millions)

Table 11. Global Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

Table 12. Global Wind Blade Recycling Service Revenue by Player (2021-2026) & (\$ millions)

Table 13. Global Wind Blade Recycling Service Revenue Market Share by Player (2021-2026)

Table 14. Wind Blade Recycling Service Key Players Head office and Products Offered

Table 15. Wind Blade Recycling Service Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 16. New Products and Potential Entrants

Table 17. Mergers & Acquisitions, Expansion

Table 18. Global Wind Blade Recycling Service Market Size by Region (2021-2026) & (\$ millions)

Table 19. Global Wind Blade Recycling Service Market Size Market Share by Region (2021-2026)

Table 20. Global Wind Blade Recycling Service Revenue by Country/Region (2021-2026) & (\$ millions)

Table 21. Global Wind Blade Recycling Service Revenue Market Share by

Country/Region (2021-2026)

Table 22. Americas Wind Blade Recycling Service Market Size by Country (2021-2026) & (\$ millions)

Table 23. Americas Wind Blade Recycling Service Market Size Market Share by Country (2021-2026)

Table 24. Americas Wind Blade Recycling Service Market Size by Type (2021-2026) & (\$ millions)

Table 25. Americas Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)

Table 26. Americas Wind Blade Recycling Service Market Size by Application (2021-2026) & (\$ millions)

Table 27. Americas Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

Table 28. APAC Wind Blade Recycling Service Market Size by Region (2021-2026) & (\$ millions)

Table 29. APAC Wind Blade Recycling Service Market Size Market Share by Region (2021-2026)

Table 30. APAC Wind Blade Recycling Service Market Size by Type (2021-2026) & (\$ millions)

Table 31. APAC Wind Blade Recycling Service Market Size by Application (2021-2026) & (\$ millions)

Table 32. Europe Wind Blade Recycling Service Market Size by Country (2021-2026) & (\$ millions)

Table 33. Europe Wind Blade Recycling Service Market Size Market Share by Country (2021-2026)

Table 34. Europe Wind Blade Recycling Service Market Size by Type (2021-2026) & (\$ millions)

Table 35. Europe Wind Blade Recycling Service Market Size by Application (2021-2026) & (\$ millions)

Table 36. Middle East & Africa Wind Blade Recycling Service Market Size by Region (2021-2026) & (\$ millions)

Table 37. Middle East & Africa Wind Blade Recycling Service Market Size by Type (2021-2026) & (\$ millions)

Table 38. Middle East & Africa Wind Blade Recycling Service Market Size by Application (2021-2026) & (\$ millions)

Table 39. Key Market Drivers & Growth Opportunities of Wind Blade Recycling Service

Table 40. Key Market Challenges & Risks of Wind Blade Recycling Service

Table 41. Key Industry Trends of Wind Blade Recycling Service

Table 42. Global Wind Blade Recycling Service Market Size Forecast by Region

(2027-2032) & (\$ millions)

Table 43. Global Wind Blade Recycling Service Market Size Market Share Forecast by Region (2027-2032)

Table 44. Global Wind Blade Recycling Service Market Size Forecast by Type (2027-2032) & (\$ millions)

Table 45. Global Wind Blade Recycling Service Market Size Forecast by Application (2027-2032) & (\$ millions)

Table 46. Veolia Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 47. Veolia Wind Blade Recycling Service Product Offered

Table 48. Veolia Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 49. Veolia Main Business

Table 50. Veolia Latest Developments

Table 51. Siemens Gamesa Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 52. Siemens Gamesa Wind Blade Recycling Service Product Offered

Table 53. Siemens Gamesa Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 54. Siemens Gamesa Main Business

Table 55. Siemens Gamesa Latest Developments

Table 56. LM Wind Power Source (GE) Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 57. LM Wind Power Source (GE) Wind Blade Recycling Service Product Offered

Table 58. LM Wind Power Source (GE) Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 59. LM Wind Power Source (GE) Main Business

Table 60. LM Wind Power Source (GE) Latest Developments

Table 61. Vestas Wind Systems Source Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 62. Vestas Wind Systems Source Wind Blade Recycling Service Product Offered

Table 63. Vestas Wind Systems Source Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 64. Vestas Wind Systems Source Main Business

Table 65. Vestas Wind Systems Source Latest Developments

Table 66. Stena Recycling Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 67. Stena Recycling Wind Blade Recycling Service Product Offered

Table 68. Stena Recycling Wind Blade Recycling Service Revenue (\$ million), Gross

Margin and Market Share (2021-2026)

Table 69. Stena Recycling Main Business

Table 70. Stena Recycling Latest Developments

Table 71. Enel Green Power Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 72. Enel Green Power Wind Blade Recycling Service Product Offered

Table 73. Enel Green Power Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 74. Enel Green Power Main Business

Table 75. Enel Green Power Latest Developments

Table 76. Makeen Power Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 77. Makeen Power Wind Blade Recycling Service Product Offered

Table 78. Makeen Power Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 79. Makeen Power Main Business

Table 80. Makeen Power Latest Developments

Table 81. Kuusakoski Recycling Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 82. Kuusakoski Recycling Wind Blade Recycling Service Product Offered

Table 83. Kuusakoski Recycling Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 84. Kuusakoski Recycling Main Business

Table 85. Kuusakoski Recycling Latest Developments

Table 86. Carbon Rivers Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 87. Carbon Rivers Wind Blade Recycling Service Product Offered

Table 88. Carbon Rivers Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 89. Carbon Rivers Main Business

Table 90. Carbon Rivers Latest Developments

Table 91. DecomBlades Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 92. DecomBlades Wind Blade Recycling Service Product Offered

Table 93. DecomBlades Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 94. DecomBlades Main Business

Table 95. DecomBlades Latest Developments

Table 96. Vattenfall Details, Company Type, Wind Blade Recycling Service Area

Served and Its Competitors

Table 97. Vattenfall Wind Blade Recycling Service Product Offered

Table 98. Vattenfall Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 99. Vattenfall Main Business

Table 100. Vattenfall Latest Developments

Table 101. Canvus Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 102. Canvus Wind Blade Recycling Service Product Offered

Table 103. Canvus Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 104. Canvus Main Business

Table 105. Canvus Latest Developments

Table 106. Enva Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 107. Enva Wind Blade Recycling Service Product Offered

Table 108. Enva Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 109. Enva Main Business

Table 110. Enva Latest Developments

Table 111. ROTH International Details, Company Type, Wind Blade Recycling Service Area Served and Its Competitors

Table 112. ROTH International Wind Blade Recycling Service Product Offered

Table 113. ROTH International Wind Blade Recycling Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 114. ROTH International Main Business

Table 115. ROTH International Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Wind Blade Recycling Service Report Years Considered
- Figure 2. Research Objectives
- Figure 3. Research Methodology
- Figure 4. Research Process and Data Source
- Figure 5. Global Wind Blade Recycling Service Market Size Growth Rate (2021-2032) (\$ millions)
- Figure 6. Wind Blade Recycling Service Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 7. Wind Blade Recycling Service Sales Market Share by Country/Region (2025)
- Figure 8. Wind Blade Recycling Service Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 9. Global Wind Blade Recycling Service Market Size Market Share by Type in 2025
- Figure 10. Wind Blade Recycling Service in Carbon Fiber
- Figure 11. Global Wind Blade Recycling Service Market: Carbon Fiber (2021-2026) & (\$ millions)
- Figure 12. Wind Blade Recycling Service in Glass Fiber
- Figure 13. Global Wind Blade Recycling Service Market: Glass Fiber (2021-2026) & (\$ millions)
- Figure 14. Wind Blade Recycling Service in Other Blade Materials
- Figure 15. Global Wind Blade Recycling Service Market: Other Blade Materials (2021-2026) & (\$ millions)
- Figure 16. Global Wind Blade Recycling Service Market Size Market Share by Application in 2025
- Figure 17. Global Wind Blade Recycling Service Revenue Market Share by Player in 2025
- Figure 18. Global Wind Blade Recycling Service Market Size Market Share by Region (2021-2026)
- Figure 19. Americas Wind Blade Recycling Service Market Size 2021-2026 (\$ millions)
- Figure 20. APAC Wind Blade Recycling Service Market Size 2021-2026 (\$ millions)
- Figure 21. Europe Wind Blade Recycling Service Market Size 2021-2026 (\$ millions)
- Figure 22. Middle East & Africa Wind Blade Recycling Service Market Size 2021-2026 (\$ millions)
- Figure 23. Americas Wind Blade Recycling Service Value Market Share by Country in 2025

Figure 24. United States Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 25. Canada Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 26. Mexico Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 27. Brazil Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 28. APAC Wind Blade Recycling Service Market Size Market Share by Region in 2025

Figure 29. APAC Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)

Figure 30. APAC Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

Figure 31. China Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 32. Japan Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 33. South Korea Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 34. Southeast Asia Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 35. India Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 36. Australia Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 37. Europe Wind Blade Recycling Service Market Size Market Share by Country in 2025

Figure 38. Europe Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)

Figure 39. Europe Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

Figure 40. Germany Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 41. France Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 42. UK Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 43. Italy Wind Blade Recycling Service Market Size Growth 2021-2026 (\$

millions)

Figure 44. Russia Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 45. Middle East & Africa Wind Blade Recycling Service Market Size Market Share by Region (2021-2026)

Figure 46. Middle East & Africa Wind Blade Recycling Service Market Size Market Share by Type (2021-2026)

Figure 47. Middle East & Africa Wind Blade Recycling Service Market Size Market Share by Application (2021-2026)

Figure 48. Egypt Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 49. South Africa Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 50. Israel Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 51. Turkey Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 52. GCC Countries Wind Blade Recycling Service Market Size Growth 2021-2026 (\$ millions)

Figure 53. Americas Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 54. APAC Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 55. Europe Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 56. Middle East & Africa Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 57. United States Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 58. Canada Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 59. Mexico Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 60. Brazil Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 61. China Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 62. Japan Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 63. Korea Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 64. Southeast Asia Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 65. India Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 66. Australia Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 67. Germany Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 68. France Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 69. UK Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 70. Italy Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 71. Russia Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 72. Egypt Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 73. South Africa Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 74. Israel Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 75. Turkey Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

Figure 76. Global Wind Blade Recycling Service Market Size Market Share Forecast by Type (2027-2032)

Figure 77. Global Wind Blade Recycling Service Market Size Market Share Forecast by Application (2027-2032)

Figure 78. GCC Countries Wind Blade Recycling Service Market Size 2027-2032 (\$ millions)

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