

Global Architectural Shading Systems Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Architectural Shading Systems market size is expected to reach \$ 3199 million by 2032, rising at a market growth of 4.5% CAGR during the forecast period (2026-2032).

In 2025, global Architectural Shading Systems production reached approximately 580 k tons, with an average global market price of around US\$4000 per ton. The production capacity for Architectural Shading Systems in 2025 was approximately 600 k tons. The typical gross profit margin for Architectural Shading Systems between 20% and 40%. Architectural Shading Systems are building-integrated structures and devices designed to control sunlight, heat gain, and glare by shading building facades, windows, and outdoor spaces. These systems include fixed or movable elements such as louvers, blinds, canopies, pergolas, and kinetic facades, and can be manually operated or automatically controlled through smart building systems. Their primary functions are to improve indoor thermal comfort, reduce cooling energy consumption, enhance visual comfort, and contribute to sustainable building design.

The Architectural Shading Systems market refers to the global industry involved in the design, manufacturing, and installation of shading solutions for residential, commercial, and institutional buildings. Market growth is driven by rising energy efficiency regulations, increasing adoption of green building standards, and growing awareness of occupant comfort and climate-responsive architecture. Technological trends such as motorized shading, IoT integration, and adaptive facade systems are transforming shading from passive building components into intelligent energy management tools.

This report studies the global Architectural Shading Systems production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Architectural Shading Systems and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Architectural Shading Systems that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Architectural Shading Systems total production and demand, 2021-2032, (Kilotons)

Global Architectural Shading Systems total production value, 2021-2032, (USD Million)

Global Architectural Shading Systems production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Architectural Shading Systems consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Architectural Shading Systems domestic production, consumption, key domestic manufacturers and share

Global Architectural Shading Systems production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Architectural Shading Systems production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Architectural Shading Systems production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Architectural Shading Systems market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Hunter Douglas, Phifer, Mermet, Gale Pacific, Junkers & Mullers, Serge Ferrari, Vertisol, Griesser, Heroal, Hillarys, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Architectural Shading Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$

Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Architectural Shading Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Architectural Shading Systems Market, Segmentation by Type:

Environmentally Friendly Fabrics

Fiberglass Fabrics

Polyester Fabrics

Global Architectural Shading Systems Market, Segmentation by Coating Type:

PVC Coating

PU Coating

PTFE Coating

Other

Global Architectural Shading Systems Market, Segmentation by Production Process:

Laminated Cloth

Coated Cloth

Solution Dyed Cloth

Global Architectural Shading Systems Market, Segmentation by Application:

Residential

Commercial

Industrial

Companies Profiled:

Hunter Douglas

Phifer

Mermet

Gale Pacific

Junkers & Mullers

Serge Ferrari

Vertisol

Griesser

Heroal

Hillarys

Shandong Yuma Sun-shading Technology

Zhejiang Xidamen New Material

Ningbo Xianfeng New Material

Elitex

Zhejiang Chenhong Textile Technology

Changzhou Yameite Window Decoration

Key Questions Answered:

1. How big is the global Architectural Shading Systems market?
2. What is the demand of the global Architectural Shading Systems market?
3. What is the year over year growth of the global Architectural Shading Systems market?
4. What is the production and production value of the global Architectural Shading Systems market?
5. Who are the key producers in the global Architectural Shading Systems market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Smart Sorting Machine Introduction
- 1.2 World Smart Sorting Machine Supply & Forecast
 - 1.2.1 World Smart Sorting Machine Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Smart Sorting Machine Production (2021-2032)
 - 1.2.3 World Smart Sorting Machine Pricing Trends (2021-2032)
- 1.3 World Smart Sorting Machine Production by Region (Based on Production Site)
 - 1.3.1 World Smart Sorting Machine Production Value by Region (2021-2032)
 - 1.3.2 World Smart Sorting Machine Production by Region (2021-2032)
 - 1.3.3 World Smart Sorting Machine Average Price by Region (2021-2032)
 - 1.3.4 North America Smart Sorting Machine Production (2021-2032)
 - 1.3.5 Europe Smart Sorting Machine Production (2021-2032)
 - 1.3.6 China Smart Sorting Machine Production (2021-2032)
 - 1.3.7 Japan Smart Sorting Machine Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Smart Sorting Machine Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Smart Sorting Machine Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Smart Sorting Machine Demand (2021-2032)
- 2.2 World Smart Sorting Machine Consumption by Region
 - 2.2.1 World Smart Sorting Machine Consumption by Region (2021-2026)
 - 2.2.2 World Smart Sorting Machine Consumption Forecast by Region (2027-2032)
- 2.3 United States Smart Sorting Machine Consumption (2021-2032)
- 2.4 China Smart Sorting Machine Consumption (2021-2032)
- 2.5 Europe Smart Sorting Machine Consumption (2021-2032)
- 2.6 Japan Smart Sorting Machine Consumption (2021-2032)
- 2.7 South Korea Smart Sorting Machine Consumption (2021-2032)
- 2.8 ASEAN Smart Sorting Machine Consumption (2021-2032)
- 2.9 India Smart Sorting Machine Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Smart Sorting Machine Production Value by Manufacturer (2021-2026)

- 3.2 World Smart Sorting Machine Production by Manufacturer (2021-2026)
- 3.3 World Smart Sorting Machine Average Price by Manufacturer (2021-2026)
- 3.4 Smart Sorting Machine Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Smart Sorting Machine Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Smart Sorting Machine in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Smart Sorting Machine in 2025
- 3.6 Smart Sorting Machine Market: Overall Company Footprint Analysis
 - 3.6.1 Smart Sorting Machine Market: Region Footprint
 - 3.6.2 Smart Sorting Machine Market: Company Product Type Footprint
 - 3.6.3 Smart Sorting Machine Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Smart Sorting Machine Production Value Comparison
 - 4.1.1 United States VS China: Smart Sorting Machine Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Smart Sorting Machine Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Smart Sorting Machine Production Comparison
 - 4.2.1 United States VS China: Smart Sorting Machine Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Smart Sorting Machine Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Smart Sorting Machine Consumption Comparison
 - 4.3.1 United States VS China: Smart Sorting Machine Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Smart Sorting Machine Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Smart Sorting Machine Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Smart Sorting Machine Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Smart Sorting Machine Production Value (2021-2026)

4.4.3 United States Based Manufacturers Smart Sorting Machine Production (2021-2026)

4.5 China Based Smart Sorting Machine Manufacturers and Market Share

4.5.1 China Based Smart Sorting Machine Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Smart Sorting Machine Production Value (2021-2026)

4.5.3 China Based Manufacturers Smart Sorting Machine Production (2021-2026)

4.6 Rest of World Based Smart Sorting Machine Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Smart Sorting Machine Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Smart Sorting Machine Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Smart Sorting Machine Production (2021-2026)

5 MARKET ANALYSIS BY SYSTEM

5.1 World Smart Sorting Machine Market Size Overview by System: 2021 VS 2025 VS 2032

5.2 Segment Introduction by System

5.2.1 Linear Sortation Systems

5.2.2 Loop Sortation Systems

5.3 Market Segment by System

5.3.1 World Smart Sorting Machine Production by System (2021-2032)

5.3.2 World Smart Sorting Machine Production Value by System (2021-2032)

5.3.3 World Smart Sorting Machine Average Price by System (2021-2032)

6 MARKET ANALYSIS BY THROUGHPUT LEVEL

6.1 World Smart Sorting Machine Market Size Overview by Throughput Level: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Throughput Level

6.2.1 Low to Medium Speed Smart Sorting Machine

6.2.2 High Speed Smart Sorting Machine

6.3 Market Segment by Throughput Level

- 6.3.1 World Smart Sorting Machine Production by Throughput Level (2021-2032)
- 6.3.2 World Smart Sorting Machine Production Value by Throughput Level (2021-2032)
- 6.3.3 World Smart Sorting Machine Average Price by Throughput Level (2021-2032)

7 MARKET ANALYSIS BY SORTING TECHNOLOGY

- 7.1 World Smart Sorting Machine Market Size Overview by Sorting Technology: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by Sorting Technology
 - 7.2.1 Cross-belt
 - 7.2.2 Sliding Shoe
 - 7.2.3 Tilt Tray
 - 7.2.4 Drop Bag
 - 7.2.5 Robotic Sorting
 - 7.2.6 Others
- 7.3 Market Segment by Sorting Technology
 - 7.3.1 World Smart Sorting Machine Production by Sorting Technology (2021-2032)
 - 7.3.2 World Smart Sorting Machine Production Value by Sorting Technology (2021-2032)
 - 7.3.3 World Smart Sorting Machine Average Price by Sorting Technology (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

- 8.1 World Smart Sorting Machine Market Size Overview by Application: 2021 VS 2025 VS 2032
- 8.2 Segment Introduction by Application
 - 8.2.1 Retail and E-commerce
 - 8.2.2 Post and Parcel
 - 8.2.3 Food and Beverage
 - 8.2.4 Pharmaceutical and Medical
 - 8.2.5 Large Airport
 - 8.2.6 Other
- 8.3 Market Segment by Application
 - 8.3.1 World Smart Sorting Machine Production by Application (2021-2032)
 - 8.3.2 World Smart Sorting Machine Production Value by Application (2021-2032)
 - 8.3.3 World Smart Sorting Machine Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 KION Group(Dematic)

9.1.1 KION Group(Dematic) Details

9.1.2 KION Group(Dematic) Major Business

9.1.3 KION Group(Dematic) Smart Sorting Machine Product and Services

9.1.4 KION Group(Dematic) Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 KION Group(Dematic) Recent Developments/Updates

9.1.6 KION Group(Dematic) Competitive Strengths & Weaknesses

9.2 Honeywell Intelligrated

9.2.1 Honeywell Intelligrated Details

9.2.2 Honeywell Intelligrated Major Business

9.2.3 Honeywell Intelligrated Smart Sorting Machine Product and Services

9.2.4 Honeywell Intelligrated Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Honeywell Intelligrated Recent Developments/Updates

9.2.6 Honeywell Intelligrated Competitive Strengths & Weaknesses

9.3 Daifuku

9.3.1 Daifuku Details

9.3.2 Daifuku Major Business

9.3.3 Daifuku Smart Sorting Machine Product and Services

9.3.4 Daifuku Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Daifuku Recent Developments/Updates

9.3.6 Daifuku Competitive Strengths & Weaknesses

9.4 Vanderlande

9.4.1 Vanderlande Details

9.4.2 Vanderlande Major Business

9.4.3 Vanderlande Smart Sorting Machine Product and Services

9.4.4 Vanderlande Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Vanderlande Recent Developments/Updates

9.4.6 Vanderlande Competitive Strengths & Weaknesses

9.5 Wayz Intelligent Manufacturing Technology

9.5.1 Wayz Intelligent Manufacturing Technology Details

9.5.2 Wayz Intelligent Manufacturing Technology Major Business

9.5.3 Wayz Intelligent Manufacturing Technology Smart Sorting Machine Product and Services

9.5.4 Wayz Intelligent Manufacturing Technology Smart Sorting Machine Production,

Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Wayz Intelligent Manufacturing Technology Recent Developments/Updates

9.5.6 Wayz Intelligent Manufacturing Technology Competitive Strengths &

Weaknesses

9.6 Siemens

9.6.1 Siemens Details

9.6.2 Siemens Major Business

9.6.3 Siemens Smart Sorting Machine Product and Services

9.6.4 Siemens Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Siemens Recent Developments/Updates

9.6.6 Siemens Competitive Strengths & Weaknesses

9.7 BEUMER

9.7.1 BEUMER Details

9.7.2 BEUMER Major Business

9.7.3 BEUMER Smart Sorting Machine Product and Services

9.7.4 BEUMER Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 BEUMER Recent Developments/Updates

9.7.6 BEUMER Competitive Strengths & Weaknesses

9.8 KENGIC Intelligent Technology

9.8.1 KENGIC Intelligent Technology Details

9.8.2 KENGIC Intelligent Technology Major Business

9.8.3 KENGIC Intelligent Technology Smart Sorting Machine Product and Services

9.8.4 KENGIC Intelligent Technology Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 KENGIC Intelligent Technology Recent Developments/Updates

9.8.6 KENGIC Intelligent Technology Competitive Strengths & Weaknesses

9.9 TGW Group

9.9.1 TGW Group Details

9.9.2 TGW Group Major Business

9.9.3 TGW Group Smart Sorting Machine Product and Services

9.9.4 TGW Group Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 TGW Group Recent Developments/Updates

9.9.6 TGW Group Competitive Strengths & Weaknesses

9.10 Fives Group

9.10.1 Fives Group Details

9.10.2 Fives Group Major Business

- 9.10.3 Fives Group Smart Sorting Machine Product and Services
- 9.10.4 Fives Group Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.10.5 Fives Group Recent Developments/Updates
- 9.10.6 Fives Group Competitive Strengths & Weaknesses
- 9.11 Murata Machinery
 - 9.11.1 Murata Machinery Details
 - 9.11.2 Murata Machinery Major Business
 - 9.11.3 Murata Machinery Smart Sorting Machine Product and Services
 - 9.11.4 Murata Machinery Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Murata Machinery Recent Developments/Updates
 - 9.11.6 Murata Machinery Competitive Strengths & Weaknesses
- 9.12 Interroll
 - 9.12.1 Interroll Details
 - 9.12.2 Interroll Major Business
 - 9.12.3 Interroll Smart Sorting Machine Product and Services
 - 9.12.4 Interroll Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Interroll Recent Developments/Updates
 - 9.12.6 Interroll Competitive Strengths & Weaknesses
- 9.13 GINFON Group
 - 9.13.1 GINFON Group Details
 - 9.13.2 GINFON Group Major Business
 - 9.13.3 GINFON Group Smart Sorting Machine Product and Services
 - 9.13.4 GINFON Group Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 GINFON Group Recent Developments/Updates
 - 9.13.6 GINFON Group Competitive Strengths & Weaknesses
- 9.14 China Post Technology
 - 9.14.1 China Post Technology Details
 - 9.14.2 China Post Technology Major Business
 - 9.14.3 China Post Technology Smart Sorting Machine Product and Services
 - 9.14.4 China Post Technology Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 China Post Technology Recent Developments/Updates
 - 9.14.6 China Post Technology Competitive Strengths & Weaknesses
- 9.15 Zhejiang Damon Technology
 - 9.15.1 Zhejiang Damon Technology Details

- 9.15.2 Zhejiang Damon Technology Major Business
- 9.15.3 Zhejiang Damon Technology Smart Sorting Machine Product and Services
- 9.15.4 Zhejiang Damon Technology Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.15.5 Zhejiang Damon Technology Recent Developments/Updates
- 9.15.6 Zhejiang Damon Technology Competitive Strengths & Weaknesses
- 9.16 Knapp
 - 9.16.1 Knapp Details
 - 9.16.2 Knapp Major Business
 - 9.16.3 Knapp Smart Sorting Machine Product and Services
 - 9.16.4 Knapp Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 Knapp Recent Developments/Updates
 - 9.16.6 Knapp Competitive Strengths & Weaknesses
- 9.17 SSI SCHAEFER
 - 9.17.1 SSI SCHAEFER Details
 - 9.17.2 SSI SCHAEFER Major Business
 - 9.17.3 SSI SCHAEFER Smart Sorting Machine Product and Services
 - 9.17.4 SSI SCHAEFER Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.17.5 SSI SCHAEFER Recent Developments/Updates
 - 9.17.6 SSI SCHAEFER Competitive Strengths & Weaknesses
- 9.18 Intralox
 - 9.18.1 Intralox Details
 - 9.18.2 Intralox Major Business
 - 9.18.3 Intralox Smart Sorting Machine Product and Services
 - 9.18.4 Intralox Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.18.5 Intralox Recent Developments/Updates
 - 9.18.6 Intralox Competitive Strengths & Weaknesses
- 9.19 Toshiba
 - 9.19.1 Toshiba Details
 - 9.19.2 Toshiba Major Business
 - 9.19.3 Toshiba Smart Sorting Machine Product and Services
 - 9.19.4 Toshiba Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 Toshiba Recent Developments/Updates
 - 9.19.6 Toshiba Competitive Strengths & Weaknesses
- 9.20 Bastian Solutions

- 9.20.1 Bastian Solutions Details
- 9.20.2 Bastian Solutions Major Business
- 9.20.3 Bastian Solutions Smart Sorting Machine Product and Services
- 9.20.4 Bastian Solutions Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.20.5 Bastian Solutions Recent Developments/Updates
- 9.20.6 Bastian Solutions Competitive Strengths & Weaknesses
- 9.21 Hytrol
 - 9.21.1 Hytrol Details
 - 9.21.2 Hytrol Major Business
 - 9.21.3 Hytrol Smart Sorting Machine Product and Services
 - 9.21.4 Hytrol Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.21.5 Hytrol Recent Developments/Updates
 - 9.21.6 Hytrol Competitive Strengths & Weaknesses
- 9.22 Okura Yusoki
 - 9.22.1 Okura Yusoki Details
 - 9.22.2 Okura Yusoki Major Business
 - 9.22.3 Okura Yusoki Smart Sorting Machine Product and Services
 - 9.22.4 Okura Yusoki Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.22.5 Okura Yusoki Recent Developments/Updates
 - 9.22.6 Okura Yusoki Competitive Strengths & Weaknesses
- 9.23 Houg Fuh Group
 - 9.23.1 Houg Fuh Group Details
 - 9.23.2 Houg Fuh Group Major Business
 - 9.23.3 Houg Fuh Group Smart Sorting Machine Product and Services
 - 9.23.4 Houg Fuh Group Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.23.5 Houg Fuh Group Recent Developments/Updates
 - 9.23.6 Houg Fuh Group Competitive Strengths & Weaknesses
- 9.24 OMH Science Group
 - 9.24.1 OMH Science Group Details
 - 9.24.2 OMH Science Group Major Business
 - 9.24.3 OMH Science Group Smart Sorting Machine Product and Services
 - 9.24.4 OMH Science Group Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.24.5 OMH Science Group Recent Developments/Updates
 - 9.24.6 OMH Science Group Competitive Strengths & Weaknesses

9.25 Shanghai Simba Automation Technology

9.25.1 Shanghai Simba Automation Technology Details

9.25.2 Shanghai Simba Automation Technology Major Business

9.25.3 Shanghai Simba Automation Technology Smart Sorting Machine Product and Services

9.25.4 Shanghai Simba Automation Technology Smart Sorting Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.25.5 Shanghai Simba Automation Technology Recent Developments/Updates

9.25.6 Shanghai Simba Automation Technology Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Smart Sorting Machine Industry Chain

10.2 Smart Sorting Machine Upstream Analysis

10.2.1 Smart Sorting Machine Core Raw Materials

10.2.2 Main Manufacturers of Smart Sorting Machine Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Smart Sorting Machine Production Mode

10.6 Smart Sorting Machine Procurement Model

10.7 Smart Sorting Machine Industry Sales Model and Sales Channels

10.7.1 Smart Sorting Machine Sales Model

10.7.2 Smart Sorting Machine Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. World Architectural Shading Systems Production Value by Region (2021, 2025 and 2032) & (USD Million)
- Table 2. World Architectural Shading Systems Production Value by Region (2021-2026) & (USD Million)
- Table 3. World Architectural Shading Systems Production Value by Region (2027-2032) & (USD Million)
- Table 4. World Architectural Shading Systems Production Value Market Share by Region (2021-2026)
- Table 5. World Architectural Shading Systems Production Value Market Share by Region (2027-2032)
- Table 6. World Architectural Shading Systems Production by Region (2021-2026) & (Kilotons)
- Table 7. World Architectural Shading Systems Production by Region (2027-2032) & (Kilotons)
- Table 8. World Architectural Shading Systems Production Market Share by Region (2021-2026)
- Table 9. World Architectural Shading Systems Production Market Share by Region (2027-2032)
- Table 10. World Architectural Shading Systems Average Price by Region (2021-2026) & (US\$/Ton)
- Table 11. World Architectural Shading Systems Average Price by Region (2027-2032) & (US\$/Ton)
- Table 12. Architectural Shading Systems Major Market Trends
- Table 13. World Architectural Shading Systems Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Kilotons)
- Table 14. World Architectural Shading Systems Consumption by Region (2021-2026) & (Kilotons)
- Table 15. World Architectural Shading Systems Consumption Forecast by Region (2027-2032) & (Kilotons)
- Table 16. World Architectural Shading Systems Production Value by Manufacturer (2021-2026) & (USD Million)
- Table 17. Production Value Market Share of Key Architectural Shading Systems Producers in 2025
- Table 18. World Architectural Shading Systems Production by Manufacturer (2021-2026) & (Kilotons)

Table 19. Production Market Share of Key Architectural Shading Systems Producers in 2025

Table 20. World Architectural Shading Systems Average Price by Manufacturer (2021-2026) & (US\$/Ton)

Table 21. Global Architectural Shading Systems Company Evaluation Quadrant

Table 22. World Architectural Shading Systems Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Architectural Shading Systems Production Site of Key Manufacturer

Table 24. Architectural Shading Systems Market: Company Product Type Footprint

Table 25. Architectural Shading Systems Market: Company Product Application Footprint

Table 26. Architectural Shading Systems Competitive Factors

Table 27. Architectural Shading Systems New Entrant and Capacity Expansion Plans

Table 28. Architectural Shading Systems Mergers & Acquisitions Activity

Table 29. United States VS China Architectural Shading Systems Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Architectural Shading Systems Production Comparison, (2021 & 2025 & 2032) & (Kilotons)

Table 31. United States VS China Architectural Shading Systems Consumption Comparison, (2021 & 2025 & 2032) & (Kilotons)

Table 32. United States Based Architectural Shading Systems Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Architectural Shading Systems Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Architectural Shading Systems Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Architectural Shading Systems Production (2021-2026) & (Kilotons)

Table 36. United States Based Manufacturers Architectural Shading Systems Production Market Share (2021-2026)

Table 37. China Based Architectural Shading Systems Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Architectural Shading Systems Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Architectural Shading Systems Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Architectural Shading Systems Production, (2021-2026) & (Kilotons)

Table 41. China Based Manufacturers Architectural Shading Systems Production Market Share (2021-2026)

Table 42. Rest of World Based Architectural Shading Systems Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Architectural Shading Systems Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Architectural Shading Systems Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Architectural Shading Systems Production, (2021-2026) & (Kilotons)

Table 46. Rest of World Based Manufacturers Architectural Shading Systems Production Market Share (2021-2026)

Table 47. World Architectural Shading Systems Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Architectural Shading Systems Production by Type (2021-2026) & (Kilotons)

Table 49. World Architectural Shading Systems Production by Type (2027-2032) & (Kilotons)

Table 50. World Architectural Shading Systems Production Value by Type (2021-2026) & (USD Million)

Table 51. World Architectural Shading Systems Production Value by Type (2027-2032) & (USD Million)

Table 52. World Architectural Shading Systems Average Price by Type (2021-2026) & (US\$/Ton)

Table 53. World Architectural Shading Systems Average Price by Type (2027-2032) & (US\$/Ton)

Table 54. World Architectural Shading Systems Production Value by Coating Type, (USD Million), 2021 & 2025 & 2032

Table 55. World Architectural Shading Systems Production by Coating Type (2021-2026) & (Kilotons)

Table 56. World Architectural Shading Systems Production by Coating Type (2027-2032) & (Kilotons)

Table 57. World Architectural Shading Systems Production Value by Coating Type (2021-2026) & (USD Million)

Table 58. World Architectural Shading Systems Production Value by Coating Type (2027-2032) & (USD Million)

Table 59. World Architectural Shading Systems Average Price by Coating Type (2021-2026) & (US\$/Ton)

Table 60. World Architectural Shading Systems Average Price by Coating Type

(2027-2032) & (US\$/Ton)

Table 61. World Architectural Shading Systems Production Value by Production Process, (USD Million), 2021 & 2025 & 2032

Table 62. World Architectural Shading Systems Production by Production Process (2021-2026) & (Kilotons)

Table 63. World Architectural Shading Systems Production by Production Process (2027-2032) & (Kilotons)

Table 64. World Architectural Shading Systems Production Value by Production Process (2021-2026) & (USD Million)

Table 65. World Architectural Shading Systems Production Value by Production Process (2027-2032) & (USD Million)

Table 66. World Architectural Shading Systems Average Price by Production Process (2021-2026) & (US\$/Ton)

Table 67. World Architectural Shading Systems Average Price by Production Process (2027-2032) & (US\$/Ton)

Table 68. World Architectural Shading Systems Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Architectural Shading Systems Production by Application (2021-2026) & (Kilotons)

Table 70. World Architectural Shading Systems Production by Application (2027-2032) & (Kilotons)

Table 71. World Architectural Shading Systems Production Value by Application (2021-2026) & (USD Million)

Table 72. World Architectural Shading Systems Production Value by Application (2027-2032) & (USD Million)

Table 73. World Architectural Shading Systems Average Price by Application (2021-2026) & (US\$/Ton)

Table 74. World Architectural Shading Systems Average Price by Application (2027-2032) & (US\$/Ton)

Table 75. Hunter Douglas Basic Information, Manufacturing Base and Competitors

Table 76. Hunter Douglas Major Business

Table 77. Hunter Douglas Architectural Shading Systems Product and Services

Table 78. Hunter Douglas Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Hunter Douglas Recent Developments/Updates

Table 80. Hunter Douglas Competitive Strengths & Weaknesses

Table 81. Phifer Basic Information, Manufacturing Base and Competitors

Table 82. Phifer Major Business

Table 83. Phifer Architectural Shading Systems Product and Services

Table 84. Phifer Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Phifer Recent Developments/Updates

Table 86. Phifer Competitive Strengths & Weaknesses

Table 87. Mermet Basic Information, Manufacturing Base and Competitors

Table 88. Mermet Major Business

Table 89. Mermet Architectural Shading Systems Product and Services

Table 90. Mermet Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Mermet Recent Developments/Updates

Table 92. Mermet Competitive Strengths & Weaknesses

Table 93. Gale Pacific Basic Information, Manufacturing Base and Competitors

Table 94. Gale Pacific Major Business

Table 95. Gale Pacific Architectural Shading Systems Product and Services

Table 96. Gale Pacific Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Gale Pacific Recent Developments/Updates

Table 98. Gale Pacific Competitive Strengths & Weaknesses

Table 99. Junkers & Mullers Basic Information, Manufacturing Base and Competitors

Table 100. Junkers & Mullers Major Business

Table 101. Junkers & Mullers Architectural Shading Systems Product and Services

Table 102. Junkers & Mullers Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Junkers & Mullers Recent Developments/Updates

Table 104. Junkers & Mullers Competitive Strengths & Weaknesses

Table 105. Serge Ferrari Basic Information, Manufacturing Base and Competitors

Table 106. Serge Ferrari Major Business

Table 107. Serge Ferrari Architectural Shading Systems Product and Services

Table 108. Serge Ferrari Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Serge Ferrari Recent Developments/Updates

Table 110. Serge Ferrari Competitive Strengths & Weaknesses

Table 111. Vertisol Basic Information, Manufacturing Base and Competitors

Table 112. Vertisol Major Business

Table 113. Vertisol Architectural Shading Systems Product and Services

Table 114. Vertisol Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Vertisol Recent Developments/Updates

Table 116. Vertisol Competitive Strengths & Weaknesses

Table 117. Griesser Basic Information, Manufacturing Base and Competitors

Table 118. Griesser Major Business

Table 119. Griesser Architectural Shading Systems Product and Services

Table 120. Griesser Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Griesser Recent Developments/Updates

Table 122. Griesser Competitive Strengths & Weaknesses

Table 123. Heroal Basic Information, Manufacturing Base and Competitors

Table 124. Heroal Major Business

Table 125. Heroal Architectural Shading Systems Product and Services

Table 126. Heroal Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Heroal Recent Developments/Updates

Table 128. Heroal Competitive Strengths & Weaknesses

Table 129. Hillarys Basic Information, Manufacturing Base and Competitors

Table 130. Hillarys Major Business

Table 131. Hillarys Architectural Shading Systems Product and Services

Table 132. Hillarys Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Hillarys Recent Developments/Updates

Table 134. Hillarys Competitive Strengths & Weaknesses

Table 135. Shandong Yuma Sun-shading Technology Basic Information, Manufacturing Base and Competitors

Table 136. Shandong Yuma Sun-shading Technology Major Business

Table 137. Shandong Yuma Sun-shading Technology Architectural Shading Systems Product and Services

Table 138. Shandong Yuma Sun-shading Technology Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Shandong Yuma Sun-shading Technology Recent Developments/Updates

- Table 140. Shandong Yuma Sun-shading Technology Competitive Strengths & Weaknesses
- Table 141. Zhejiang Xidamen New Material Basic Information, Manufacturing Base and Competitors
- Table 142. Zhejiang Xidamen New Material Major Business
- Table 143. Zhejiang Xidamen New Material Architectural Shading Systems Product and Services
- Table 144. Zhejiang Xidamen New Material Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 145. Zhejiang Xidamen New Material Recent Developments/Updates
- Table 146. Zhejiang Xidamen New Material Competitive Strengths & Weaknesses
- Table 147. Ningbo Xianfeng New Material Basic Information, Manufacturing Base and Competitors
- Table 148. Ningbo Xianfeng New Material Major Business
- Table 149. Ningbo Xianfeng New Material Architectural Shading Systems Product and Services
- Table 150. Ningbo Xianfeng New Material Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 151. Ningbo Xianfeng New Material Recent Developments/Updates
- Table 152. Ningbo Xianfeng New Material Competitive Strengths & Weaknesses
- Table 153. Elitex Basic Information, Manufacturing Base and Competitors
- Table 154. Elitex Major Business
- Table 155. Elitex Architectural Shading Systems Product and Services
- Table 156. Elitex Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 157. Elitex Recent Developments/Updates
- Table 158. Elitex Competitive Strengths & Weaknesses
- Table 159. Zhejiang Chenhong Textile Technology Basic Information, Manufacturing Base and Competitors
- Table 160. Zhejiang Chenhong Textile Technology Major Business
- Table 161. Zhejiang Chenhong Textile Technology Architectural Shading Systems Product and Services
- Table 162. Zhejiang Chenhong Textile Technology Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 163. Zhejiang Chenhong Textile Technology Recent Developments/Updates
- Table 164. Zhejiang Chenhong Textile Technology Competitive Strengths &

Weaknesses

Table 165. Changzhou Yameite Window Decoration Basic Information, Manufacturing Base and Competitors

Table 166. Changzhou Yameite Window Decoration Major Business

Table 167. Changzhou Yameite Window Decoration Architectural Shading Systems Product and Services

Table 168. Changzhou Yameite Window Decoration Architectural Shading Systems Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Changzhou Yameite Window Decoration Recent Developments/Updates

Table 170. Changzhou Yameite Window Decoration Competitive Strengths & Weaknesses

Table 171. Global Key Players of Architectural Shading Systems Upstream (Raw Materials)

Table 172. Global Architectural Shading Systems Typical Customers

Table 173. Architectural Shading Systems Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Architectural Shading Systems Picture

Figure 2. World Architectural Shading Systems Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Architectural Shading Systems Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 5. World Architectural Shading Systems Average Price (2021-2032) & (US\$/Ton)

Figure 6. World Architectural Shading Systems Production Value Market Share by Region (2021-2032)

Figure 7. World Architectural Shading Systems Production Market Share by Region (2021-2032)

Figure 8. North America Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 9. Europe Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 10. China Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 11. Japan Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 12. India Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 13. Southeast Asia Architectural Shading Systems Production (2021-2032) & (Kilotons)

Figure 14. Architectural Shading Systems Market Drivers

Figure 15. Factors Affecting Demand

Figure 16. World Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 17. World Architectural Shading Systems Consumption Market Share by Region (2021-2032)

Figure 18. United States Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 19. China Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 20. Europe Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 21. Japan Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 22. South Korea Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 23. ASEAN Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 24. India Architectural Shading Systems Consumption (2021-2032) & (Kilotons)

Figure 25. Producer Shipments of Architectural Shading Systems by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 26. Global Four-firm Concentration Ratios (CR4) for Architectural Shading Systems Markets in 2025

Figure 27. Global Four-firm Concentration Ratios (CR8) for Architectural Shading Systems Markets in 2025

Figure 28. United States VS China: Architectural Shading Systems Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States VS China: Architectural Shading Systems Production Market Share Comparison (2021 & 2025 & 2032)

Figure 30. United States VS China: Architectural Shading Systems Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 31. United States Based Manufacturers Architectural Shading Systems Production Market Share 2025

Figure 32. China Based Manufacturers Architectural Shading Systems Production Market Share 2025

Figure 33. Rest of World Based Manufacturers Architectural Shading Systems Production Market Share 2025

Figure 34. World Architectural Shading Systems Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 35. World Architectural Shading Systems Production Value Market Share by Type in 2025

Figure 36. Environmentally Friendly Fabrics

Figure 37. Fiberglass Fabrics

Figure 38. Polyester Fabrics

Figure 39. World Architectural Shading Systems Production Market Share by Type (2021-2032)

Figure 40. World Architectural Shading Systems Production Value Market Share by Type (2021-2032)

Figure 41. World Architectural Shading Systems Average Price by Type (2021-2032) & (US\$/Ton)

Figure 42. World Architectural Shading Systems Production Value by Coating Type, (USD Million), 2021 & 2025 & 2032

Figure 43. World Architectural Shading Systems Production Value Market Share by Coating Type in 2025

Figure 44. PVC Coating

Figure 45. PU Coating

Figure 46. PTFE Coating

Figure 47. Other

Figure 48. World Architectural Shading Systems Production Market Share by Coating Type (2021-2032)

Figure 49. World Architectural Shading Systems Production Value Market Share by Coating Type (2021-2032)

Figure 50. World Architectural Shading Systems Average Price by Coating Type (2021-2032) & (US\$/Ton)

Figure 51. World Architectural Shading Systems Production Value by Production Process, (USD Million), 2021 & 2025 & 2032

Figure 52. World Architectural Shading Systems Production Value Market Share by Production Process in 2025

Figure 53. Laminated Cloth

Figure 54. Coated Cloth

Figure 55. Solution Dyed Cloth

Figure 56. World Architectural Shading Systems Production Market Share by Production Process (2021-2032)

Figure 57. World Architectural Shading Systems Production Value Market Share by Production Process (2021-2032)

Figure 58. World Architectural Shading Systems Average Price by Production Process (2021-2032) & (US\$/Ton)

Figure 59. World Architectural Shading Systems Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 60. World Architectural Shading Systems Production Value Market Share by Application in 2025

Figure 61. Residential

Figure 62. Commercial

Figure 63. Industrial

Figure 64. World Architectural Shading Systems Production Market Share by Application (2021-2032)

Figure 65. World Architectural Shading Systems Production Value Market Share by Application (2021-2032)

Figure 66. World Architectural Shading Systems Average Price by Application (2021-2032) & (US\$/Ton)

Figure 67. Architectural Shading Systems Industry Chain

Figure 68. Architectural Shading Systems Procurement Model

Figure 69. Architectural Shading Systems Sales Model

Figure 70. Architectural Shading Systems Sales Channels, Direct Sales, and Distribution

Figure 71. Methodology

Figure 72. Research Process and Data Source

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