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Global Extra Wide Fabrics Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Extra Wide Fabrics market size is expected to reach $ 1933 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

Extra-wide fabrics refer to textile materials produced using extra-wide air-jet or rapier weaving, knitting, jacquard, printing, dyeing, coating, and functional finishing processes for bedding, duvet covers, curtains, sheers, blackout fabrics, tablecloths, hotel linens, and large-scale interior furnishing applications. These fabrics are available in commercially available rolls with larger finished widths. The main value proposition of extra-wide fabrics lies in reducing seams, maintaining continuous patterns, increasing cutting efficiency, and minimizing downstream sewing processes. Core products include duvet covers of 106/108 inches and above, bedding fabrics of 270 cm and above, and curtains and sheers with a ceiling height of 280–320 cm. Raw materials primarily consist of cotton, polyester, cotton-polyester blends, linen, lyocell, modal, viscose, silk, and recycled polyester. Depending on the application (residential, hotel, medical, office, and public buildings), the fabrics are configured with fire-retardant, blackout, antibacterial, stain-resistant, moisture-wicking, and sustainable certifications.

Key Findings

Finished-width categories extend from 180–269 cm to products exceeding 320 cm

Natural fibers emphasize comfort and moisture performance while synthetic fibers strengthen durability and functionality

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Woven Extra Wide Fabrics support stable structures while warp-knitted types provide efficient broad-format production

Home textiles form the central demand base with hospitality outdoor and healthcare providing differentiated requirements

Seam reduction width stability finishing quality and order flexibility shape product competitiveness

Market Trends

Extra Wide Fabrics is developing from conventional wide sheeting toward a more diversified product system covering bedding, room-high curtains, decorative textiles, contract interiors, outdoor products and functional healthcare materials. Width expansion remains a central direction because broader finished fabric can reduce panel joining, improve visual continuity and simplify cutting for bed linen, curtains and large textile surfaces. Commercial portfolios already cover cotton wide-back fabrics around 108 inches, polyester fabrics around 90 inches and contract curtain materials near 300–320 cm, while modern warp-knitting equipment is capable of producing substantially wider fabric structures. Material development is moving in parallel toward organic cotton, linen and cellulosic blends on the natural-fiber side and recycled polyester, flame-retardant polyester and other performance fibers on the synthetic side. Digital printing, yarn-dyed design, jacquard construction and multifunctional finishing are enabling smaller design runs and more differentiated end products. Hospitality and healthcare customers increasingly evaluate flame retardancy, wash durability, stain resistance, antimicrobial performance and documentation together with width and appearance. The long-term direction is a flexible broad-format platform that combines high loom or knitting productivity with traceable fibers, consistent finishing and application-specific performance.

Market Dynamics

Drivers

Demand for Extra Wide Fabrics is supported by the operational and visual benefits of producing large textile products with fewer seams. In home textiles, wide materials improve fabric utilization for sheets, duvet covers, quilt backs, mattress products and

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curtains and reduce the labor required for panel joining. Hotels and tourism facilities require large volumes of bedding, curtains and decorative materials with repeatable color, dimensional stability and commercial laundering performance. Outdoor applications create demand for broad synthetic textiles with weather, light, water or mold resistance, while healthcare environments require durable, washable and hygienic materials for curtains, bedding and interior surfaces. Growth in large-format digital printing and customized interior design also increases the value of wide fabrics that can carry continuous images or patterns. Manufacturers with integrated spinning, weaving, processing and sewing operations can coordinate yarn quality, width, shrinkage and finishing more effectively across the production chain. Product portfolios covering both natural and synthetic materials also allow suppliers to serve comfort-oriented residential uses and technically demanding institutional applications through the same broad manufacturing platform.

Restraints

The production of Extra Wide Fabrics requires specialized looms, warp-knitting machines, preparation equipment, dyeing ranges, printing systems and finishing lines capable of maintaining uniform conditions across a broad working width. Wider materials amplify the impact of yarn-tension variation, edge distortion, bowing, skewing, shade differences and uneven finishing because defects can extend across a larger saleable area. Natural fibers may show greater variability in moisture content, shrinkage and surface appearance, while synthetic materials require careful control of heat setting, static, pilling and finishing chemistry. Broad fabric rolls also occupy more processing and warehouse space and can increase handling, packaging and freight complexity. Producers serving hotels, healthcare or outdoor markets must manage additional testing for flame resistance, durability, washing, weathering or antimicrobial performance, raising development and compliance costs. Small customized orders may be difficult to schedule economically on wide, high-output production lines because warping, machine setup, dyeing and color-change costs are spread over limited meterage. Demand can also be fragmented by width, composition, weave, color, certification and end-use requirements, making inventory planning and capacity utilization more complex.

Opportunities

The 300–320 cm and >320 cm categories provide opportunities in seamless room-high curtains, premium bedding, large decorative panels, mattress ticking, technical covers

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and broad outdoor structures. Products in the 180–269 cm range remain suitable for quilt backing, blankets, table linen and medium-format home applications, while 270–299 cm materials bridge mainstream bedding and contract-interior requirements. Natural-fiber Extra Wide Fabrics can develop through organic cotton, linen, lyocell and blended constructions that combine comfort, moisture management and sustainability attributes. Synthetic-fiber products offer opportunities in recycled content, inherent flame retardancy, high lightfastness, water repellency, antimicrobial treatment and repeated commercial washing. Warp-knitted Extra Wide Fabrics can address broad technical and semi-technical structures through high production efficiency, while woven products can expand through jacquard, dobby, sateen, percale and decorative designs. Digital printing and lower-volume color customization provide further opportunities in hotels, branded interiors and project-based specifications. Suppliers can also build value through finished-product conversion, testing documentation, private-label design, inventory programs and coordinated delivery to multinational hotel, healthcare and home-textile customers.

Challenges

The principal technical challenge is maintaining consistent quality across the full finished width. Variations in warp tension, weft insertion, knitting density, dye penetration, drying temperature or stenter control can create visible differences between the center and edges of a fabric. Width shrinkage during wet processing and finishing must be anticipated so that the delivered product remains within the specified category. Printed Extra Wide Fabrics require accurate pattern registration and stable fabric feeding across a large area, while solid-dyed materials need uniform shade without side-to-center variation. Producers must also balance higher speed with defect detection because a quality issue on a broad, high-output line can generate substantial waste before corrective action is completed. Commercial challenges include volatile cotton, polyester and energy costs, changing design preferences, short ordering cycles and the need to hold multiple widths and colorways. Contract customers may apply different flame-retardancy, healthcare or environmental requirements across countries, increasing testing and documentation work. Manufacturers therefore need effective quality inspection, color management, process traceability, flexible scheduling and technical support to convert nominal machine width into stable finished-fabric performance.

Industry Chain Analysis

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The upstream chain for Extra Wide Fabrics includes natural fibers such as cotton, linen and silk; regenerated cellulosic fibers such as viscose and lyocell; synthetic fibers such as polyester and polypropylene; and supporting materials including dyes, pigments, flame retardants, water repellents, antimicrobial agents and finishing chemicals. Fiber quality influences yarn evenness, tensile strength, absorbency, handle and dye behavior. Yarn production includes spinning, texturing, twisting and dyeing, followed by warping or beam preparation. Extra-wide weaving requires broad looms and precise control of warp tension and weft insertion, while warp knitting feeds multiple yarn systems from beams or creels and can operate across very large machine widths. Upstream equipment also includes inspection, printing, washing, heat-setting, coating and stenter systems designed for broad materials.

Midstream activities comprise fabric design, yarn selection, weaving or warp knitting, pretreatment, bleaching, dyeing, printing, washing, heat setting, coating, mechanical finishing, inspection, rolling and packaging. Major cost elements include fiber or yarn, energy, chemicals, labor, depreciation, wastewater treatment, quality losses and inventory. Width control and finishing represent important value-creation stages because loom or knitting width must be converted into a stable saleable width after shrinkage and thermal processing. Downstream customers include bedding and curtain manufacturers, hotel-textile suppliers, interior designers, outdoor-product companies, healthcare-textile converters, retailers and fabric distributors. Suppliers capture more value when they combine broad-format fabric production with design, printing, functional finishing, sewing, certification and project delivery. Customer economics depend on usable yield, seam reduction, cutting efficiency, product life, laundering performance and the consistency of repeat orders.

Segment Insights

By finished width, the 180–269 cm segment supports wide quilt backs, blankets, table linen, compact curtains and other home-textile products requiring more coverage than conventional apparel-width fabrics. Official product ranges include extra-wide synthetic plush fabrics around 88–90 inches, demonstrating demand for seamless backing and large soft-home projects. The 270–299 cm category is closely aligned with wide cotton backing fabrics, bed linen and decorative products; 108-inch cotton products fall within this tier and reduce the need to piece together narrower panels. The 300–320 cm segment is important for room-high curtains and contract interiors because fabric can be installed across the width to produce floor-to-ceiling treatments with fewer vertical seams. The >320 cm category addresses highly specialized bedding, broad technical

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textiles and large-format structures and requires advanced equipment, handling and finishing control.

By core material, natural-fiber Extra Wide Fabrics emphasize softness, breathability, moisture behavior and premium bedding characteristics. Cotton remains central to sheets and quilt backing, while linen, silk and cellulosic blends broaden texture and positioning. Synthetic-fiber products provide higher dimensional stability, strength, colorfastness and the ability to incorporate inherent or applied functions such as flame retardancy, water resistance and antimicrobial protection. By manufacturing process, woven Extra Wide Fabrics offer structured interlacing and broad design options through plain, twill, sateen, dobby and jacquard constructions. Warp-knitted Extra Wide Fabrics use predominantly lengthwise yarn systems and can deliver high productivity, controlled mesh or stretch structures and broad technical formats. Selection depends on the required appearance, drape, strength, elasticity, finish and production volume.

Downstream Market Opportunities

Home textiles provide the central application base for Extra Wide Fabrics through bed sheets, duvet covers, quilt backs, curtains, mattress products, blankets and decorative items. Customers value broad usable width, soft handle, wash stability and efficient conversion. Hotels and tourism facilities require standardized bedding, room-high curtains, upholstery and decorative textiles capable of supporting repeated use, commercial cleaning and project-level design consistency. Outdoor applications create demand for synthetic structures with lightfastness, water repellency, weather resistance and resistance to chlorine, seawater or mold in selected environments. Healthcare applications require washable, durable and hygienic fabrics for privacy curtains, bedding, care facilities and other interiors, with flame-retardant, antimicrobial, waterproof or stain-resistant properties depending on the product. Other opportunities include cruise ships, educational facilities, offices, large-format printing, window decoration and technical covers. Across these markets, Extra Wide Fabrics creates value by reducing seams and fabrication steps while providing a continuous surface for functional treatments, colors and patterns.

Regional Insights

Asia-Pacific is an important manufacturing base for Extra Wide Fabrics, supported by integrated spinning, weaving, knitting, dyeing, printing and home-textile conversion

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capacity. China and India have broad production ecosystems serving cotton bedding, synthetic textiles, hospitality products and export markets, while Japan contributes premium interior and contract-textile design capabilities. Regional suppliers compete through scale, vertical integration, material breadth, customized finishing and cost management. Rising domestic consumption of home textiles, hotels, healthcare facilities and outdoor products also supports local demand. Investment in wider machinery, automated inspection, digital printing and environmental treatment is improving product quality and enabling suppliers to move from standard greige and dyed fabrics toward higher-value finished collections.

North America has an established market for quilt backing, printed wide fabrics, plush materials, residential décor and institutional textiles. The region is characterized by strong fabric-brand, design and distribution networks, with product ranges spanning natural cotton widebacks and synthetic extra-wide materials. Europe has a developed contract-interior, hospitality, healthcare and decorative-textile market that places greater emphasis on room-high widths, flame retardancy, durability, environmental attributes and coordinated design collections. European suppliers also participate through specialized weaving, finishing and broad-format curtain products. Other regions provide project-led opportunities in hotels, tourism, healthcare, marine interiors and residential construction, with market access influenced by distribution, local testing requirements and the ability to deliver consistent colors and repeat specifications.

Competitive Landscape Analysis

The Extra Wide Fabrics market combines vertically integrated textile manufacturers, printed-fabric and wideback brands, contract-interior specialists and regional home-textile suppliers. Premier Fine Linens Pvt. Ltd., Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd., Le Merite Exports Limited, Nantong Patni Textile Technology Co., Ltd., Veken Holding Group Co., Ltd., Alok Industries Limited, Zibo Daranfang Silk Group Co., Ltd., Jiangsu Hongliu Bedsheet Co., Ltd., Jiaozuo Hengyi Textile & Garments Co., Ltd. and Sichuan Eiger Textiles Co., Ltd. participate through textile manufacturing, processing, home-textile conversion and export supply. Moda Fabrics, JAFtex Corporation, Robert Kaufman Co., Inc., Benartex, LLC, Riley Blake Designs, Shannon Fabrics, Inc., Northcott Silk Inc., Timeless Treasures Fabrics, Marcus Fabrics, Windham Fabrics, QT Fabrics, Andover Fabrics, Inc., Wilmington Prints and Dear Stella Design contribute through printed-fabric portfolios, wideback products, design capabilities and established retail or wholesale channels. DELIUS GmbH & Co. KG, Vescom B.V., Panaz Ltd., Devoretex Textile, Designers Guild Ltd., Casamance and Kawashima

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Selkon Textiles Co., Ltd. serve contract, hospitality, healthcare and premium-interior requirements through design, performance finishes and project specifications, while Zhejiang Yongshun Window Decorations Material Co., Ltd. strengthens the window-decoration and broad interior-textile segment. Competitive differentiation centers on finished-width range, fiber composition, weaving or warp-knitting capability, print and design depth, functional certification, minimum order flexibility, supply consistency and access to home, retail and contract channels.

Report Scope

This report studies the global Extra Wide Fabrics production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Extra Wide Fabrics 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 Extra Wide Fabrics that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Extra Wide Fabrics total production and demand, 2021-2032, (K Meter)

Global Extra Wide Fabrics total production value, 2021-2032, (USD Million)

Global Extra Wide Fabrics production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Meter), (based on production site)

Global Extra Wide Fabrics consumption by region & country, CAGR, 2021-2032 & (K Meter)

U.S. VS China: Extra Wide Fabrics domestic production, consumption, key domestic manufacturers and share

Global Extra Wide Fabrics production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Meter)

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Global Extra Wide Fabrics production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

Global Extra Wide Fabrics production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

This report profiles key players in the global Extra Wide Fabrics 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 Premier Fine Linens Pvt. Ltd., Moda Fabrics, JAFtex Corporation, Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd., Le Merite Exports Limited, Nantong Patni Textile Technology Co., Ltd., Robert Kaufman Co., Inc., Benartex, LLC, Veken Holding Group Co., Ltd., Alok Industries Limited, 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 Extra Wide Fabrics market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Meter) and average price (US$/Meter) 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 Extra Wide Fabrics Market, By Region:

United States

China

Europe

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Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Extra Wide Fabrics Market, Segmentation by Type:

Natural Fibers

Synthetic Fibers

Global Extra Wide Fabrics Market, Segmentation by Weaving Process:

Machine-woven Ultra-wide Fabric

Warp-knitted Ultra-wide Fabric

Global Extra Wide Fabrics Market, Segmentation by Finished Width:

180~269 cm

270~299 cm

300~320 cm

>320 cm

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Global Extra Wide Fabrics Market, Segmentation by Application:

Home Textiles

Hotel & Tourism

Outdoor Industry

Healthcare

Other

Companies Profiled:

Premier Fine Linens Pvt. Ltd.

Moda Fabrics

JAFtex Corporation

Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd.

Le Merite Exports Limited

Nantong Patni Textile Technology Co., Ltd.

Robert Kaufman Co., Inc.

Benartex, LLC

Veken Holding Group Co., Ltd.

Alok Industries Limited

Zibo Daranfang Silk Group Co., Ltd.

Riley Blake Designs

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Shannon Fabrics, Inc.

DELIUS GmbH & Co. KG

Vescom B.V.

Zhejiang Yongshun Window Decorations Material Co., Ltd.

Northcott Silk Inc.

Timeless Treasures Fabrics

Marcus Fabrics

Windham Fabrics

QT Fabrics

Andover Fabrics, Inc.

Wilmington Prints

Dear Stella Design

Panaz Ltd.

Devoretex Textile

Jiangsu Hongliu Bedsheet Co., Ltd.

Jiaozuo Hengyi Textile & Garments Co., Ltd.

Sichuan Eiger Textiles Co., Ltd.

Designers Guild Ltd.

Casamance

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Kawashima Selkon Textiles Co., Ltd.

Key Questions Answered

1. How big is the global Extra Wide Fabrics market?
2. What is the demand of the global Extra Wide Fabrics market?
3. What is the year over year growth of the global Extra Wide Fabrics market?
4. What is the total value of the global Extra Wide Fabrics market?
5. Who are the Major Players in the global Extra Wide Fabrics market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Extra Wide Fabrics Production Value by Manufacturer (2021-2026)

+357 96 030922
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3.2 World Extra Wide Fabrics Production by Manufacturer (2021-2026)
3.3 World Extra Wide Fabrics Average Price by Manufacturer (2021-2026)
3.4 Extra Wide Fabrics Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
3.5.1 Global Extra Wide Fabrics Industry Rank of Major Manufacturers
3.5.2 Global Concentration Ratios (CR4) for Extra Wide Fabrics in 2025
3.5.3 Global Concentration Ratios (CR8) for Extra Wide Fabrics in 2025
3.6 Extra Wide Fabrics Market: Overall Company Footprint Analysis
3.6.1 Extra Wide Fabrics Market: Region Footprint
3.6.2 Extra Wide Fabrics Market: Company Product Type Footprint
3.6.3 Extra Wide Fabrics 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: Extra Wide Fabrics Production Value Comparison
4.1.1 United States VS China: Extra Wide Fabrics Production Value Comparison (2021 & 2025 & 2032)
4.1.2 United States VS China: Extra Wide Fabrics Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Extra Wide Fabrics Production Comparison
4.2.1 United States VS China: Extra Wide Fabrics Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Extra Wide Fabrics Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Extra Wide Fabrics Consumption Comparison
4.3.1 United States VS China: Extra Wide Fabrics Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Extra Wide Fabrics Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Extra Wide Fabrics Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (States, Country)

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info@marketpublishers.com

4.4.2 United States Based Manufacturers Extra Wide Fabrics Production Value (2021-2026)
4.4.3 United States Based Manufacturers Extra Wide Fabrics Production (2021-2026)
4.5 China Based Extra Wide Fabrics Manufacturers and Market Share
4.5.1 China Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Extra Wide Fabrics Production Value (2021-2026)
4.5.3 China Based Manufacturers Extra Wide Fabrics Production (2021-2026)
4.6 Rest of World Based Extra Wide Fabrics Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Extra Wide Fabrics Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Extra Wide Fabrics Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Extra Wide Fabrics Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Natural Fibers
5.2.2 Synthetic Fibers
5.3 Market Segment by Type
5.3.1 World Extra Wide Fabrics Production by Type (2021-2032)
5.3.2 World Extra Wide Fabrics Production Value by Type (2021-2032)
5.3.3 World Extra Wide Fabrics Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY WEAVING PROCESS

6.1 World Extra Wide Fabrics Market Size Overview by Weaving Process: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Weaving Process
6.2.1 Machine-woven Ultra-wide Fabric
6.2.2 Warp-knitted Ultra-wide Fabric
6.3 Market Segment by Weaving Process
6.3.1 World Extra Wide Fabrics Production by Weaving Process (2021-2032)
6.3.2 World Extra Wide Fabrics Production Value by Weaving Process (2021-2032)
6.3.3 World Extra Wide Fabrics Average Price by Weaving Process (2021-2032)

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7 MARKET ANALYSIS BY FINISHED WIDTH

7.1 World Extra Wide Fabrics Market Size Overview by Finished Width: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Finished Width
  7.2.1 180~269 cm
  7.2.2 270~299 cm
  7.2.3 300~320 cm
  7.2.4 >320 cm
7.3 Market Segment by Finished Width
  7.3.1 World Extra Wide Fabrics Production by Finished Width (2021-2032)
  7.3.2 World Extra Wide Fabrics Production Value by Finished Width (2021-2032)
  7.3.3 World Extra Wide Fabrics Average Price by Finished Width (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Extra Wide Fabrics Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
  8.2.1 Home Textiles
  8.2.2 Hotel & Tourism
  8.2.3 Outdoor Industry
  8.2.4 Healthcare
  8.2.5 Other
8.3 Market Segment by Application
  8.3.1 World Extra Wide Fabrics Production by Application (2021-2032)
  8.3.2 World Extra Wide Fabrics Production Value by Application (2021-2032)
  8.3.3 World Extra Wide Fabrics Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Premier Fine Linens Pvt. Ltd.
  9.1.1 Premier Fine Linens Pvt. Ltd. Details
  9.1.2 Premier Fine Linens Pvt. Ltd. Major Business
  9.1.3 Premier Fine Linens Pvt. Ltd. Extra Wide Fabrics Product and Services
  9.1.4 Premier Fine Linens Pvt. Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
  9.1.5 Premier Fine Linens Pvt. Ltd. Recent Developments/Updates
  9.1.6 Premier Fine Linens Pvt. Ltd. Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.2 Moda Fabrics
9.2.1 Moda Fabrics Details
9.2.2 Moda Fabrics Major Business
9.2.3 Moda Fabrics Extra Wide Fabrics Product and Services
9.2.4 Moda Fabrics Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Moda Fabrics Recent Developments/Updates
9.2.6 Moda Fabrics Competitive Strengths & Weaknesses
9.3 JAFtex Corporation
9.3.1 JAFtex Corporation Details
9.3.2 JAFtex Corporation Major Business
9.3.3 JAFtex Corporation Extra Wide Fabrics Product and Services
9.3.4 JAFtex Corporation Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 JAFtex Corporation Recent Developments/Updates
9.3.6 JAFtex Corporation Competitive Strengths & Weaknesses
9.4 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd.
9.4.1 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Details
9.4.2 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Major Business
9.4.3 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Extra Wide Fabrics Product and Services
9.4.4 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Recent Developments/Updates
9.4.6 Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Competitive Strengths & Weaknesses
9.5 Le Merite Exports Limited
9.5.1 Le Merite Exports Limited Details
9.5.2 Le Merite Exports Limited Major Business
9.5.3 Le Merite Exports Limited Extra Wide Fabrics Product and Services
9.5.4 Le Merite Exports Limited Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Le Merite Exports Limited Recent Developments/Updates
9.5.6 Le Merite Exports Limited Competitive Strengths & Weaknesses
9.6 Nantong Patni Textile Technology Co., Ltd.
9.6.1 Nantong Patni Textile Technology Co., Ltd. Details
9.6.2 Nantong Patni Textile Technology Co., Ltd. Major Business
9.6.3 Nantong Patni Textile Technology Co., Ltd. Extra Wide Fabrics Product and

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info@marketpublishers.com

Services
9.6.4 Nantong Patni Textile Technology Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Nantong Patni Textile Technology Co., Ltd. Recent Developments/Updates
9.6.6 Nantong Patni Textile Technology Co., Ltd. Competitive Strengths & Weaknesses
9.7 Robert Kaufman Co., Inc.
9.7.1 Robert Kaufman Co., Inc. Details
9.7.2 Robert Kaufman Co., Inc. Major Business
9.7.3 Robert Kaufman Co., Inc. Extra Wide Fabrics Product and Services
9.7.4 Robert Kaufman Co., Inc. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Robert Kaufman Co., Inc. Recent Developments/Updates
9.7.6 Robert Kaufman Co., Inc. Competitive Strengths & Weaknesses
9.8 Benartex, LLC
9.8.1 Benartex, LLC Details
9.8.2 Benartex, LLC Major Business
9.8.3 Benartex, LLC Extra Wide Fabrics Product and Services
9.8.4 Benartex, LLC Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Benartex, LLC Recent Developments/Updates
9.8.6 Benartex, LLC Competitive Strengths & Weaknesses
9.9 Veken Holding Group Co., Ltd.
9.9.1 Veken Holding Group Co., Ltd. Details
9.9.2 Veken Holding Group Co., Ltd. Major Business
9.9.3 Veken Holding Group Co., Ltd. Extra Wide Fabrics Product and Services
9.9.4 Veken Holding Group Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Veken Holding Group Co., Ltd. Recent Developments/Updates
9.9.6 Veken Holding Group Co., Ltd. Competitive Strengths & Weaknesses
9.10 Alok Industries Limited
9.10.1 Alok Industries Limited Details
9.10.2 Alok Industries Limited Major Business
9.10.3 Alok Industries Limited Extra Wide Fabrics Product and Services
9.10.4 Alok Industries Limited Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Alok Industries Limited Recent Developments/Updates
9.10.6 Alok Industries Limited Competitive Strengths & Weaknesses
9.11 Zibo Daranfang Silk Group Co., Ltd.

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9.11.1 Zibo Daranfang Silk Group Co., Ltd. Details
9.11.2 Zibo Daranfang Silk Group Co., Ltd. Major Business
9.11.3 Zibo Daranfang Silk Group Co., Ltd. Extra Wide Fabrics Product and Services
9.11.4 Zibo Daranfang Silk Group Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Zibo Daranfang Silk Group Co., Ltd. Recent Developments/Updates
9.11.6 Zibo Daranfang Silk Group Co., Ltd. Competitive Strengths & Weaknesses
9.12 Riley Blake Designs
9.12.1 Riley Blake Designs Details
9.12.2 Riley Blake Designs Major Business
9.12.3 Riley Blake Designs Extra Wide Fabrics Product and Services
9.12.4 Riley Blake Designs Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Riley Blake Designs Recent Developments/Updates
9.12.6 Riley Blake Designs Competitive Strengths & Weaknesses
9.13 Shannon Fabrics, Inc.
9.13.1 Shannon Fabrics, Inc. Details
9.13.2 Shannon Fabrics, Inc. Major Business
9.13.3 Shannon Fabrics, Inc. Extra Wide Fabrics Product and Services
9.13.4 Shannon Fabrics, Inc. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Shannon Fabrics, Inc. Recent Developments/Updates
9.13.6 Shannon Fabrics, Inc. Competitive Strengths & Weaknesses
9.14 DELIUS GmbH & Co. KG
9.14.1 DELIUS GmbH & Co. KG Details
9.14.2 DELIUS GmbH & Co. KG Major Business
9.14.3 DELIUS GmbH & Co. KG Extra Wide Fabrics Product and Services
9.14.4 DELIUS GmbH & Co. KG Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 DELIUS GmbH & Co. KG Recent Developments/Updates
9.14.6 DELIUS GmbH & Co. KG Competitive Strengths & Weaknesses
9.15 Vescom B.V.
9.15.1 Vescom B.V. Details
9.15.2 Vescom B.V. Major Business
9.15.3 Vescom B.V. Extra Wide Fabrics Product and Services
9.15.4 Vescom B.V. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Vescom B.V. Recent Developments/Updates
9.15.6 Vescom B.V. Competitive Strengths & Weaknesses

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9.16 Zhejiang Yongshun Window Decorations Material Co., Ltd.
9.16.1 Zhejiang Yongshun Window Decorations Material Co., Ltd. Details
9.16.2 Zhejiang Yongshun Window Decorations Material Co., Ltd. Major Business
9.16.3 Zhejiang Yongshun Window Decorations Material Co., Ltd. Extra Wide Fabrics Product and Services
9.16.4 Zhejiang Yongshun Window Decorations Material Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Zhejiang Yongshun Window Decorations Material Co., Ltd. Recent Developments/Updates
9.16.6 Zhejiang Yongshun Window Decorations Material Co., Ltd. Competitive Strengths & Weaknesses
9.17 Northcott Silk Inc.
9.17.1 Northcott Silk Inc. Details
9.17.2 Northcott Silk Inc. Major Business
9.17.3 Northcott Silk Inc. Extra Wide Fabrics Product and Services
9.17.4 Northcott Silk Inc. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Northcott Silk Inc. Recent Developments/Updates
9.17.6 Northcott Silk Inc. Competitive Strengths & Weaknesses
9.18 Timeless Treasures Fabrics
9.18.1 Timeless Treasures Fabrics Details
9.18.2 Timeless Treasures Fabrics Major Business
9.18.3 Timeless Treasures Fabrics Extra Wide Fabrics Product and Services
9.18.4 Timeless Treasures Fabrics Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Timeless Treasures Fabrics Recent Developments/Updates
9.18.6 Timeless Treasures Fabrics Competitive Strengths & Weaknesses
9.19 Marcus Fabrics
9.19.1 Marcus Fabrics Details
9.19.2 Marcus Fabrics Major Business
9.19.3 Marcus Fabrics Extra Wide Fabrics Product and Services
9.19.4 Marcus Fabrics Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Marcus Fabrics Recent Developments/Updates
9.19.6 Marcus Fabrics Competitive Strengths & Weaknesses
9.20 Windham Fabrics
9.20.1 Windham Fabrics Details
9.20.2 Windham Fabrics Major Business
9.20.3 Windham Fabrics Extra Wide Fabrics Product and Services

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9.20.4 Windham Fabrics Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Windham Fabrics Recent Developments/Updates
9.20.6 Windham Fabrics Competitive Strengths & Weaknesses
9.21 QT Fabrics
9.21.1 QT Fabrics Details
9.21.2 QT Fabrics Major Business
9.21.3 QT Fabrics Extra Wide Fabrics Product and Services
9.21.4 QT Fabrics Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 QT Fabrics Recent Developments/Updates
9.21.6 QT Fabrics Competitive Strengths & Weaknesses
9.22 Andover Fabrics, Inc.
9.22.1 Andover Fabrics, Inc. Details
9.22.2 Andover Fabrics, Inc. Major Business
9.22.3 Andover Fabrics, Inc. Extra Wide Fabrics Product and Services
9.22.4 Andover Fabrics, Inc. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.22.5 Andover Fabrics, Inc. Recent Developments/Updates
9.22.6 Andover Fabrics, Inc. Competitive Strengths & Weaknesses
9.23 Wilmington Prints
9.23.1 Wilmington Prints Details
9.23.2 Wilmington Prints Major Business
9.23.3 Wilmington Prints Extra Wide Fabrics Product and Services
9.23.4 Wilmington Prints Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.23.5 Wilmington Prints Recent Developments/Updates
9.23.6 Wilmington Prints Competitive Strengths & Weaknesses
9.24 Dear Stella Design
9.24.1 Dear Stella Design Details
9.24.2 Dear Stella Design Major Business
9.24.3 Dear Stella Design Extra Wide Fabrics Product and Services
9.24.4 Dear Stella Design Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.24.5 Dear Stella Design Recent Developments/Updates
9.24.6 Dear Stella Design Competitive Strengths & Weaknesses
9.25 Panaz Ltd.
9.25.1 Panaz Ltd. Details
9.25.2 Panaz Ltd. Major Business

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9.25.3 Panaz Ltd. Extra Wide Fabrics Product and Services
9.25.4 Panaz Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.25.5 Panaz Ltd. Recent Developments/Updates
9.25.6 Panaz Ltd. Competitive Strengths & Weaknesses
9.26 Devoretex Textile
9.26.1 Devoretex Textile Details
9.26.2 Devoretex Textile Major Business
9.26.3 Devoretex Textile Extra Wide Fabrics Product and Services
9.26.4 Devoretex Textile Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.26.5 Devoretex Textile Recent Developments/Updates
9.26.6 Devoretex Textile Competitive Strengths & Weaknesses
9.27 Jiangsu Hongliu Bedsheet Co., Ltd.
9.27.1 Jiangsu Hongliu Bedsheet Co., Ltd. Details
9.27.2 Jiangsu Hongliu Bedsheet Co., Ltd. Major Business
9.27.3 Jiangsu Hongliu Bedsheet Co., Ltd. Extra Wide Fabrics Product and Services
9.27.4 Jiangsu Hongliu Bedsheet Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.27.5 Jiangsu Hongliu Bedsheet Co., Ltd. Recent Developments/Updates
9.27.6 Jiangsu Hongliu Bedsheet Co., Ltd. Competitive Strengths & Weaknesses
9.28 Jiaozuo Hengyi Textile & Garments Co., Ltd.
9.28.1 Jiaozuo Hengyi Textile & Garments Co., Ltd. Details
9.28.2 Jiaozuo Hengyi Textile & Garments Co., Ltd. Major Business
9.28.3 Jiaozuo Hengyi Textile & Garments Co., Ltd. Extra Wide Fabrics Product and Services
9.28.4 Jiaozuo Hengyi Textile & Garments Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.28.5 Jiaozuo Hengyi Textile & Garments Co., Ltd. Recent Developments/Updates
9.28.6 Jiaozuo Hengyi Textile & Garments Co., Ltd. Competitive Strengths & Weaknesses
9.29 Sichuan Eiger Textiles Co., Ltd.
9.29.1 Sichuan Eiger Textiles Co., Ltd. Details
9.29.2 Sichuan Eiger Textiles Co., Ltd. Major Business
9.29.3 Sichuan Eiger Textiles Co., Ltd. Extra Wide Fabrics Product and Services
9.29.4 Sichuan Eiger Textiles Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.29.5 Sichuan Eiger Textiles Co., Ltd. Recent Developments/Updates
9.29.6 Sichuan Eiger Textiles Co., Ltd. Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.30 Designers Guild Ltd.
9.30.1 Designers Guild Ltd. Details
9.30.2 Designers Guild Ltd. Major Business
9.30.3 Designers Guild Ltd. Extra Wide Fabrics Product and Services
9.30.4 Designers Guild Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.30.5 Designers Guild Ltd. Recent Developments/Updates
9.30.6 Designers Guild Ltd. Competitive Strengths & Weaknesses
9.31 Casamance
9.31.1 Casamance Details
9.31.2 Casamance Major Business
9.31.3 Casamance Extra Wide Fabrics Product and Services
9.31.4 Casamance Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.31.5 Casamance Recent Developments/Updates
9.31.6 Casamance Competitive Strengths & Weaknesses
9.32 Kawashima Selkon Textiles Co., Ltd.
9.32.1 Kawashima Selkon Textiles Co., Ltd. Details
9.32.2 Kawashima Selkon Textiles Co., Ltd. Major Business
9.32.3 Kawashima Selkon Textiles Co., Ltd. Extra Wide Fabrics Product and Services
9.32.4 Kawashima Selkon Textiles Co., Ltd. Extra Wide Fabrics Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.32.5 Kawashima Selkon Textiles Co., Ltd. Recent Developments/Updates
9.32.6 Kawashima Selkon Textiles Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Extra Wide Fabrics Industry Chain
10.2 Extra Wide Fabrics Upstream Analysis
10.2.1 Extra Wide Fabrics Core Raw Materials
10.2.2 Main Manufacturers of Extra Wide Fabrics Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Extra Wide Fabrics Production Mode
10.6 Extra Wide Fabrics Procurement Model
10.7 Extra Wide Fabrics Industry Sales Model and Sales Channels
10.7.1 Extra Wide Fabrics Sales Model
10.7.2 Extra Wide Fabrics Typical Distributors

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11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

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List Of Tables

LIST OF TABLES

Table 1. World Extra Wide Fabrics Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Extra Wide Fabrics Production Value by Region (2021-2026) & (USD Million)
Table 3. World Extra Wide Fabrics Production Value by Region (2027-2032) & (USD Million)
Table 4. World Extra Wide Fabrics Production Value Market Share by Region (2021-2026)
Table 5. World Extra Wide Fabrics Production Value Market Share by Region (2027-2032)
Table 6. World Extra Wide Fabrics Production by Region (2021-2026) & (K Meter)
Table 7. World Extra Wide Fabrics Production by Region (2027-2032) & (K Meter)
Table 8. World Extra Wide Fabrics Production Market Share by Region (2021-2026)
Table 9. World Extra Wide Fabrics Production Market Share by Region (2027-2032)
Table 10. World Extra Wide Fabrics Average Price by Region (2021-2026) & (US$/Meter)
Table 11. World Extra Wide Fabrics Average Price by Region (2027-2032) & (US$/Meter)
Table 12. Extra Wide Fabrics Major Market Trends
Table 13. World Extra Wide Fabrics Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Meter)
Table 14. World Extra Wide Fabrics Consumption by Region (2021-2026) & (K Meter)
Table 15. World Extra Wide Fabrics Consumption Forecast by Region (2027-2032) & (K Meter)
Table 16. World Extra Wide Fabrics Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Extra Wide Fabrics Producers in 2025
Table 18. World Extra Wide Fabrics Production by Manufacturer (2021-2026) & (K Meter)
Table 19. Production Market Share of Key Extra Wide Fabrics Producers in 2025
Table 20. World Extra Wide Fabrics Average Price by Manufacturer (2021-2026) & (US$/Meter)
Table 21. Global Extra Wide Fabrics Company Evaluation Quadrant
Table 22. World Extra Wide Fabrics Industry Rank of Major Manufacturers, Based on Production Value in 2025

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Table 23. Head Office and Extra Wide Fabrics Production Site of Key Manufacturer
Table 24. Extra Wide Fabrics Market: Company Product Type Footprint
Table 25. Extra Wide Fabrics Market: Company Product Application Footprint
Table 26. Extra Wide Fabrics Competitive Factors
Table 27. Extra Wide Fabrics New Entrant and Capacity Expansion Plans
Table 28. Extra Wide Fabrics Mergers & Acquisitions Activity
Table 29. United States VS China Extra Wide Fabrics Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Extra Wide Fabrics Production Comparison, (2021 & 2025 & 2032) & (K Meter)
Table 31. United States VS China Extra Wide Fabrics Consumption Comparison, (2021 & 2025 & 2032) & (K Meter)
Table 32. United States Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Extra Wide Fabrics Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Extra Wide Fabrics Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Extra Wide Fabrics Production (2021-2026) & (K Meter)
Table 36. United States Based Manufacturers Extra Wide Fabrics Production Market Share (2021-2026)
Table 37. China Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Extra Wide Fabrics Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Extra Wide Fabrics Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Extra Wide Fabrics Production, (2021-2026) & (K Meter)
Table 41. China Based Manufacturers Extra Wide Fabrics Production Market Share (2021-2026)
Table 42. Rest of World Based Extra Wide Fabrics Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Extra Wide Fabrics Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Extra Wide Fabrics Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Extra Wide Fabrics Production,

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(2021-2026) & (K Meter)
Table 46. Rest of World Based Manufacturers Extra Wide Fabrics Production Market Share (2021-2026)
Table 47. World Extra Wide Fabrics Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Extra Wide Fabrics Production by Type (2021-2026) & (K Meter)
Table 49. World Extra Wide Fabrics Production by Type (2027-2032) & (K Meter)
Table 50. World Extra Wide Fabrics Production Value by Type (2021-2026) & (USD Million)
Table 51. World Extra Wide Fabrics Production Value by Type (2027-2032) & (USD Million)
Table 52. World Extra Wide Fabrics Average Price by Type (2021-2026) & (US$/Meter)
Table 53. World Extra Wide Fabrics Average Price by Type (2027-2032) & (US$/Meter)
Table 54. World Extra Wide Fabrics Production Value by Weaving Process, (USD Million), 2021 & 2025 & 2032
Table 55. World Extra Wide Fabrics Production by Weaving Process (2021-2026) & (K Meter)
Table 56. World Extra Wide Fabrics Production by Weaving Process (2027-2032) & (K Meter)
Table 57. World Extra Wide Fabrics Production Value by Weaving Process (2021-2026) & (USD Million)
Table 58. World Extra Wide Fabrics Production Value by Weaving Process (2027-2032) & (USD Million)
Table 59. World Extra Wide Fabrics Average Price by Weaving Process (2021-2026) & (US$/Meter)
Table 60. World Extra Wide Fabrics Average Price by Weaving Process (2027-2032) & (US$/Meter)
Table 61. World Extra Wide Fabrics Production Value by Finished Width, (USD Million), 2021 & 2025 & 2032
Table 62. World Extra Wide Fabrics Production by Finished Width (2021-2026) & (K Meter)
Table 63. World Extra Wide Fabrics Production by Finished Width (2027-2032) & (K Meter)
Table 64. World Extra Wide Fabrics Production Value by Finished Width (2021-2026) & (USD Million)
Table 65. World Extra Wide Fabrics Production Value by Finished Width (2027-2032) & (USD Million)
Table 66. World Extra Wide Fabrics Average Price by Finished Width (2021-2026) & (US$/Meter)

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Table 67. World Extra Wide Fabrics Average Price by Finished Width (2027-2032) & (US$/Meter)
Table 68. World Extra Wide Fabrics Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Extra Wide Fabrics Production by Application (2021-2026) & (K Meter)
Table 70. World Extra Wide Fabrics Production by Application (2027-2032) & (K Meter)
Table 71. World Extra Wide Fabrics Production Value by Application (2021-2026) & (USD Million)
Table 72. World Extra Wide Fabrics Production Value by Application (2027-2032) & (USD Million)
Table 73. World Extra Wide Fabrics Average Price by Application (2021-2026) & (US$/Meter)
Table 74. World Extra Wide Fabrics Average Price by Application (2027-2032) & (US$/Meter)
Table 75. Premier Fine Linens Pvt. Ltd. Basic Information, Manufacturing Base and Competitors
Table 76. Premier Fine Linens Pvt. Ltd. Major Business
Table 77. Premier Fine Linens Pvt. Ltd. Extra Wide Fabrics Product and Services
Table 78. Premier Fine Linens Pvt. Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. Premier Fine Linens Pvt. Ltd. Recent Developments/Updates
Table 80. Premier Fine Linens Pvt. Ltd. Competitive Strengths & Weaknesses
Table 81. Moda Fabrics Basic Information, Manufacturing Base and Competitors
Table 82. Moda Fabrics Major Business
Table 83. Moda Fabrics Extra Wide Fabrics Product and Services
Table 84. Moda Fabrics Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Moda Fabrics Recent Developments/Updates
Table 86. Moda Fabrics Competitive Strengths & Weaknesses
Table 87. JAFtex Corporation Basic Information, Manufacturing Base and Competitors
Table 88. JAFtex Corporation Major Business
Table 89. JAFtex Corporation Extra Wide Fabrics Product and Services
Table 90. JAFtex Corporation Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. JAFtex Corporation Recent Developments/Updates
Table 92. JAFtex Corporation Competitive Strengths & Weaknesses
Table 93. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Basic

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Information, Manufacturing Base and Competitors
Table 94. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Major Business
Table 95. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Extra Wide Fabrics Product and Services
Table 96. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Recent Developments/Updates
Table 98. Shandong Weiqiao Extra-Wide Printing and Dyeing Co., Ltd. Competitive Strengths & Weaknesses
Table 99. Le Merite Exports Limited Basic Information, Manufacturing Base and Competitors
Table 100. Le Merite Exports Limited Major Business
Table 101. Le Merite Exports Limited Extra Wide Fabrics Product and Services
Table 102. Le Merite Exports Limited Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Le Merite Exports Limited Recent Developments/Updates
Table 104. Le Merite Exports Limited Competitive Strengths & Weaknesses
Table 105. Nantong Patni Textile Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 106. Nantong Patni Textile Technology Co., Ltd. Major Business
Table 107. Nantong Patni Textile Technology Co., Ltd. Extra Wide Fabrics Product and Services
Table 108. Nantong Patni Textile Technology Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Nantong Patni Textile Technology Co., Ltd. Recent Developments/Updates
Table 110. Nantong Patni Textile Technology Co., Ltd. Competitive Strengths & Weaknesses
Table 111. Robert Kaufman Co., Inc. Basic Information, Manufacturing Base and Competitors
Table 112. Robert Kaufman Co., Inc. Major Business
Table 113. Robert Kaufman Co., Inc. Extra Wide Fabrics Product and Services
Table 114. Robert Kaufman Co., Inc. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Robert Kaufman Co., Inc. Recent Developments/Updates

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Table 116. Robert Kaufman Co., Inc. Competitive Strengths & Weaknesses
Table 117. Benartex, LLC Basic Information, Manufacturing Base and Competitors
Table 118. Benartex, LLC Major Business
Table 119. Benartex, LLC Extra Wide Fabrics Product and Services
Table 120. Benartex, LLC Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Benartex, LLC Recent Developments/Updates
Table 122. Benartex, LLC Competitive Strengths & Weaknesses
Table 123. Veken Holding Group Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 124. Veken Holding Group Co., Ltd. Major Business
Table 125. Veken Holding Group Co., Ltd. Extra Wide Fabrics Product and Services
Table 126. Veken Holding Group Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Veken Holding Group Co., Ltd. Recent Developments/Updates
Table 128. Veken Holding Group Co., Ltd. Competitive Strengths & Weaknesses
Table 129. Alok Industries Limited Basic Information, Manufacturing Base and Competitors
Table 130. Alok Industries Limited Major Business
Table 131. Alok Industries Limited Extra Wide Fabrics Product and Services
Table 132. Alok Industries Limited Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Alok Industries Limited Recent Developments/Updates
Table 134. Alok Industries Limited Competitive Strengths & Weaknesses
Table 135. Zibo Daranfang Silk Group Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 136. Zibo Daranfang Silk Group Co., Ltd. Major Business
Table 137. Zibo Daranfang Silk Group Co., Ltd. Extra Wide Fabrics Product and Services
Table 138. Zibo Daranfang Silk Group Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Zibo Daranfang Silk Group Co., Ltd. Recent Developments/Updates
Table 140. Zibo Daranfang Silk Group Co., Ltd. Competitive Strengths & Weaknesses
Table 141. Riley Blake Designs Basic Information, Manufacturing Base and Competitors
Table 142. Riley Blake Designs Major Business
Table 143. Riley Blake Designs Extra Wide Fabrics Product and Services

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Table 144. Riley Blake Designs Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Riley Blake Designs Recent Developments/Updates
Table 146. Riley Blake Designs Competitive Strengths & Weaknesses
Table 147. Shannon Fabrics, Inc. Basic Information, Manufacturing Base and Competitors
Table 148. Shannon Fabrics, Inc. Major Business
Table 149. Shannon Fabrics, Inc. Extra Wide Fabrics Product and Services
Table 150. Shannon Fabrics, Inc. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Shannon Fabrics, Inc. Recent Developments/Updates
Table 152. Shannon Fabrics, Inc. Competitive Strengths & Weaknesses
Table 153. DELIUS GmbH & Co. KG Basic Information, Manufacturing Base and Competitors
Table 154. DELIUS GmbH & Co. KG Major Business
Table 155. DELIUS GmbH & Co. KG Extra Wide Fabrics Product and Services
Table 156. DELIUS GmbH & Co. KG Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. DELIUS GmbH & Co. KG Recent Developments/Updates
Table 158. DELIUS GmbH & Co. KG Competitive Strengths & Weaknesses
Table 159. Vescom B.V. Basic Information, Manufacturing Base and Competitors
Table 160. Vescom B.V. Major Business
Table 161. Vescom B.V. Extra Wide Fabrics Product and Services
Table 162. Vescom B.V. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Vescom B.V. Recent Developments/Updates
Table 164. Vescom B.V. Competitive Strengths & Weaknesses
Table 165. Zhejiang Yongshun Window Decorations Material Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 166. Zhejiang Yongshun Window Decorations Material Co., Ltd. Major Business
Table 167. Zhejiang Yongshun Window Decorations Material Co., Ltd. Extra Wide Fabrics Product and Services
Table 168. Zhejiang Yongshun Window Decorations Material Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Zhejiang Yongshun Window Decorations Material Co., Ltd. Recent

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Developments/Updates
Table 170. Zhejiang Yongshun Window Decorations Material Co., Ltd. Competitive Strengths & Weaknesses
Table 171. Northcott Silk Inc. Basic Information, Manufacturing Base and Competitors
Table 172. Northcott Silk Inc. Major Business
Table 173. Northcott Silk Inc. Extra Wide Fabrics Product and Services
Table 174. Northcott Silk Inc. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Northcott Silk Inc. Recent Developments/Updates
Table 176. Northcott Silk Inc. Competitive Strengths & Weaknesses
Table 177. Timeless Treasures Fabrics Basic Information, Manufacturing Base and Competitors
Table 178. Timeless Treasures Fabrics Major Business
Table 179. Timeless Treasures Fabrics Extra Wide Fabrics Product and Services
Table 180. Timeless Treasures Fabrics Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Timeless Treasures Fabrics Recent Developments/Updates
Table 182. Timeless Treasures Fabrics Competitive Strengths & Weaknesses
Table 183. Marcus Fabrics Basic Information, Manufacturing Base and Competitors
Table 184. Marcus Fabrics Major Business
Table 185. Marcus Fabrics Extra Wide Fabrics Product and Services
Table 186. Marcus Fabrics Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Marcus Fabrics Recent Developments/Updates
Table 188. Marcus Fabrics Competitive Strengths & Weaknesses
Table 189. Windham Fabrics Basic Information, Manufacturing Base and Competitors
Table 190. Windham Fabrics Major Business
Table 191. Windham Fabrics Extra Wide Fabrics Product and Services
Table 192. Windham Fabrics Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Windham Fabrics Recent Developments/Updates
Table 194. Windham Fabrics Competitive Strengths & Weaknesses
Table 195. QT Fabrics Basic Information, Manufacturing Base and Competitors
Table 196. QT Fabrics Major Business
Table 197. QT Fabrics Extra Wide Fabrics Product and Services
Table 198. QT Fabrics Extra Wide Fabrics Production (K Meter), Price (US$/Meter),

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Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. QT Fabrics Recent Developments/Updates
Table 200. QT Fabrics Competitive Strengths & Weaknesses
Table 201. Andover Fabrics, Inc. Basic Information, Manufacturing Base and Competitors
Table 202. Andover Fabrics, Inc. Major Business
Table 203. Andover Fabrics, Inc. Extra Wide Fabrics Product and Services
Table 204. Andover Fabrics, Inc. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. Andover Fabrics, Inc. Recent Developments/Updates
Table 206. Andover Fabrics, Inc. Competitive Strengths & Weaknesses
Table 207. Wilmington Prints Basic Information, Manufacturing Base and Competitors
Table 208. Wilmington Prints Major Business
Table 209. Wilmington Prints Extra Wide Fabrics Product and Services
Table 210. Wilmington Prints Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 211. Wilmington Prints Recent Developments/Updates
Table 212. Wilmington Prints Competitive Strengths & Weaknesses
Table 213. Dear Stella Design Basic Information, Manufacturing Base and Competitors
Table 214. Dear Stella Design Major Business
Table 215. Dear Stella Design Extra Wide Fabrics Product and Services
Table 216. Dear Stella Design Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 217. Dear Stella Design Recent Developments/Updates
Table 218. Dear Stella Design Competitive Strengths & Weaknesses
Table 219. Panaz Ltd. Basic Information, Manufacturing Base and Competitors
Table 220. Panaz Ltd. Major Business
Table 221. Panaz Ltd. Extra Wide Fabrics Product and Services
Table 222. Panaz Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 223. Panaz Ltd. Recent Developments/Updates
Table 224. Panaz Ltd. Competitive Strengths & Weaknesses
Table 225. Devoretex Textile Basic Information, Manufacturing Base and Competitors
Table 226. Devoretex Textile Major Business
Table 227. Devoretex Textile Extra Wide Fabrics Product and Services
Table 228. Devoretex Textile Extra Wide Fabrics Production (K Meter), Price

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(US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 229. Devoretex Textile Recent Developments/Updates
Table 230. Devoretex Textile Competitive Strengths & Weaknesses
Table 231. Jiangsu Hongliu Bedsheet Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 232. Jiangsu Hongliu Bedsheet Co., Ltd. Major Business
Table 233. Jiangsu Hongliu Bedsheet Co., Ltd. Extra Wide Fabrics Product and Services
Table 234. Jiangsu Hongliu Bedsheet Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 235. Jiangsu Hongliu Bedsheet Co., Ltd. Recent Developments/Updates
Table 236. Jiangsu Hongliu Bedsheet Co., Ltd. Competitive Strengths & Weaknesses
Table 237. Jiaozuo Hengyi Textile & Garments Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 238. Jiaozuo Hengyi Textile & Garments Co., Ltd. Major Business
Table 239. Jiaozuo Hengyi Textile & Garments Co., Ltd. Extra Wide Fabrics Product and Services
Table 240. Jiaozuo Hengyi Textile & Garments Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 241. Jiaozuo Hengyi Textile & Garments Co., Ltd. Recent Developments/Updates
Table 242. Jiaozuo Hengyi Textile & Garments Co., Ltd. Competitive Strengths & Weaknesses
Table 243. Sichuan Eiger Textiles Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 244. Sichuan Eiger Textiles Co., Ltd. Major Business
Table 245. Sichuan Eiger Textiles Co., Ltd. Extra Wide Fabrics Product and Services
Table 246. Sichuan Eiger Textiles Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 247. Sichuan Eiger Textiles Co., Ltd. Recent Developments/Updates
Table 248. Sichuan Eiger Textiles Co., Ltd. Competitive Strengths & Weaknesses
Table 249. Designers Guild Ltd. Basic Information, Manufacturing Base and Competitors
Table 250. Designers Guild Ltd. Major Business
Table 251. Designers Guild Ltd. Extra Wide Fabrics Product and Services
Table 252. Designers Guild Ltd. Extra Wide Fabrics Production (K Meter), Price

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(US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 253. Designers Guild Ltd. Recent Developments/Updates
Table 254. Designers Guild Ltd. Competitive Strengths & Weaknesses
Table 255. Casamance Basic Information, Manufacturing Base and Competitors
Table 256. Casamance Major Business
Table 257. Casamance Extra Wide Fabrics Product and Services
Table 258. Casamance Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 259. Casamance Recent Developments/Updates
Table 260. Casamance Competitive Strengths & Weaknesses
Table 261. Kawashima Selkon Textiles Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 262. Kawashima Selkon Textiles Co., Ltd. Major Business
Table 263. Kawashima Selkon Textiles Co., Ltd. Extra Wide Fabrics Product and Services
Table 264. Kawashima Selkon Textiles Co., Ltd. Extra Wide Fabrics Production (K Meter), Price (US$/Meter), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 265. Kawashima Selkon Textiles Co., Ltd. Recent Developments/Updates
Table 266. Kawashima Selkon Textiles Co., Ltd. Competitive Strengths & Weaknesses
Table 267. Global Key Players of Extra Wide Fabrics Upstream (Raw Materials)
Table 268. Global Extra Wide Fabrics Typical Customers
Table 269. Extra Wide Fabrics Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Extra Wide Fabrics Picture
Figure 2. World Extra Wide Fabrics Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Extra Wide Fabrics Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Extra Wide Fabrics Production (2021-2032) & (K Meter)
Figure 5. World Extra Wide Fabrics Average Price (2021-2032) & (US$/Meter)
Figure 6. World Extra Wide Fabrics Production Value Market Share by Region (2021-2032)
Figure 7. World Extra Wide Fabrics Production Market Share by Region (2021-2032)
Figure 8. North America Extra Wide Fabrics Production (2021-2032) & (K Meter)
Figure 9. Europe Extra Wide Fabrics Production (2021-2032) & (K Meter)
Figure 10. China Extra Wide Fabrics Production (2021-2032) & (K Meter)
Figure 11. Japan Extra Wide Fabrics Production (2021-2032) & (K Meter)
Figure 12. Extra Wide Fabrics Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 15. World Extra Wide Fabrics Consumption Market Share by Region (2021-2032)
Figure 16. United States Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 17. China Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 18. Europe Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 19. Japan Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 20. South Korea Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 21. ASEAN Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 22. India Extra Wide Fabrics Consumption (2021-2032) & (K Meter)
Figure 23. Producer Shipments of Extra Wide Fabrics by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Extra Wide Fabrics Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Extra Wide Fabrics Markets in 2025
Figure 26. United States VS China: Extra Wide Fabrics Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Extra Wide Fabrics Production Market Share

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Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Extra Wide Fabrics Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Extra Wide Fabrics Production Market Share 2025
Figure 30. China Based Manufacturers Extra Wide Fabrics Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Extra Wide Fabrics Production Market Share 2025
Figure 32. World Extra Wide Fabrics Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Extra Wide Fabrics Production Value Market Share by Type in 2025
Figure 34. Natural Fibers
Figure 35. Synthetic Fibers
Figure 36. World Extra Wide Fabrics Production Market Share by Type (2021-2032)
Figure 37. World Extra Wide Fabrics Production Value Market Share by Type (2021-2032)
Figure 38. World Extra Wide Fabrics Average Price by Type (2021-2032) & (US$/Meter)
Figure 39. World Extra Wide Fabrics Production Value by Weaving Process, (USD Million), 2021 & 2025 & 2032
Figure 40. World Extra Wide Fabrics Production Value Market Share by Weaving Process in 2025
Figure 41. Machine-woven Ultra-wide Fabric
Figure 42. Warp-knitted Ultra-wide Fabric
Figure 43. World Extra Wide Fabrics Production Market Share by Weaving Process (2021-2032)
Figure 44. World Extra Wide Fabrics Production Value Market Share by Weaving Process (2021-2032)
Figure 45. World Extra Wide Fabrics Average Price by Weaving Process (2021-2032) & (US$/Meter)
Figure 46. World Extra Wide Fabrics Production Value by Finished Width, (USD Million), 2021 & 2025 & 2032
Figure 47. World Extra Wide Fabrics Production Value Market Share by Finished Width in 2025
Figure 48. 180~269 cm
Figure 49. 270~299 cm
Figure 50. 300~320 cm
Figure 51. >320 cm
Figure 52. World Extra Wide Fabrics Production Market Share by Finished Width

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(2021-2032)
Figure 53. World Extra Wide Fabrics Production Value Market Share by Finished Width (2021-2032)
Figure 54. World Extra Wide Fabrics Average Price by Finished Width (2021-2032) & (US$/Meter)
Figure 55. World Extra Wide Fabrics Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 56. World Extra Wide Fabrics Production Value Market Share by Application in 2025
Figure 57. Home Textiles
Figure 58. Hotel & Tourism
Figure 59. Outdoor Industry
Figure 60. Healthcare
Figure 61. Other
Figure 62. World Extra Wide Fabrics Production Market Share by Application (2021-2032)
Figure 63. World Extra Wide Fabrics Production Value Market Share by Application (2021-2032)
Figure 64. World Extra Wide Fabrics Average Price by Application (2021-2032) & (US$/Meter)
Figure 65. Extra Wide Fabrics Industry Chain
Figure 66. Extra Wide Fabrics Procurement Model
Figure 67. Extra Wide Fabrics Sales Model
Figure 68. Extra Wide Fabrics Sales Channels, Direct Sales, and Distribution
Figure 69. Methodology
Figure 70. Research Process and Data Source

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