

Grandmaa International Ltd.

Emerging Leaders in Technical Textile Footwear & Garments

Industry Outlook



TECHNICAL TEXTILE

- India is an emerging key player in technical textiles currently positioned at \$22bn and growing at 12% CAGR
- Technical Textile accounts for 13% of All Textile in India
- Demand across Sectors, specifically apparel and sportwear
- Scope to contribute upto 30% like other advances countries
- Growing awareness, sustainability focus, Govt. Initiatives & Export Opportunities are Primary Drivers

Our Niche

Footwear & Garments

- India is 2nd Largest Footwear Manufacturers in the world
- Industry Predicted to Grow by 13% YoY by 2028
- Non-Leather Footwear Industry to cross \$6bn by 2024
- One of the Biggest Omni-Channel & Digital Shift in Garments
- India Emerged as Major Exporter in Last Decade
- Surge in Consumption due to Lifestyle Changes & Rising Disposable Income

Sports & Fitness

- Overall Fitness Industry Growing at 27% CAGR
- Expected to be at \$36bn by 2024
- Fitness Product Market to reach \$6bn in 2023
- Growing Interest, Disposable Income, Development of Gyms & Sports Centers, Access to Wide Range Equipment & penetration of international brands are major drivers

The Opportunity!



Line Of Products At The Intersection Of Fitness, Garments/Footwear & Technical Textile



LEVERAGING



Changing Lifestyle & Rise in Disposable Income



Increasing Consumption & Massive E-Commerce Adoption



Growing Consciousness Towards Fitness, Sustainability & Purpose Driven Buying

Identifying Problems in General Footwear & Garments (Sellers & Brand Stand-point)





Long Duration & Import Cycle



Too Large Minimum Order Size



Limited Customization & Adherence to Technical Parameters



Limited Flyknit Footwear Manufacturers & Suppliers



Limited Quality Control



High Cost of Goods Due to Dependency on Import



Identifying Problems in General Footwear & Garments (Consumer Standpoint)



Weight & Bulkiness

Apparel, especially in the sportswear and activewear categories, can be heavy and bulky due to multiple layers and fabric types.

Breathability

Many traditional garments & footwear lack proper ventilation, leading to heat build-up, moisture retention, and discomfort during physical activities.

Fit & Comfort

Traditional cut-and-sew garments often have seams and stitches that can cause discomfort, chafing, and irritation





Durability & Longevity

The constant stretching and washing of traditional fabrics can lead to quickened wear and tear over time, reducing the life of footwear or garment product.

Style & Aesthetics

Lot of times, consumers aren't satisfied with the limited range of visual appeal in traditional footwear.

Performance & Flexibility

Traditional garments may restrict movement during physical activities due to their construction and stitching.



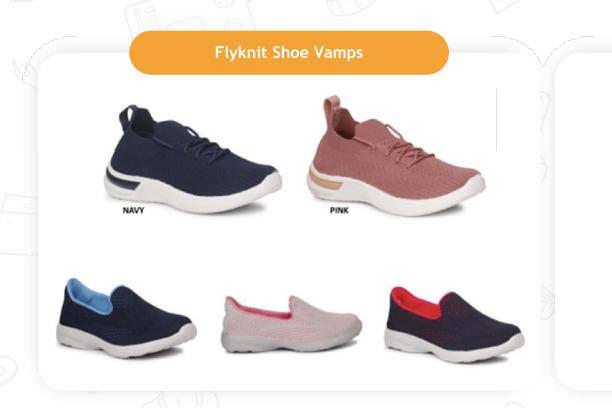




The Solution - Grandmaa International



Manufacturers of Premium Quality Flyknit Shoe Vamps & Garments



Garments









Flyknit Technical Textile



Revolutionary Knitted Textile Technology Developed by Nike for athletic & activewear shoes & apparel, and since has been adopted by top brands across the world.

KEY FEATURES



Knitted Construction

Unlike Cutting & Sewing pieces of fabric, flyknit shoes are made by precisely knitting yarns into desired shape that greatly reduces waste



Form Fitting

Flyknit allows a snug and sock-like fit. The knitted upper conforms to the shape of foot, providing a customized & comforting feel



Light Weight

The knitted structure makes the shoe significantly lighter than the traditional counterparts, providing more comfort, speed & agility



Sustainability & Durability

Using precise knitting techniques reduces material waste. And, right yarn selection ensures slow wear and tear increasing longevity.



Breathability

Material & Design ensures that the shoe remains well-ventilated reducing heat and moisture build-up during physical activities



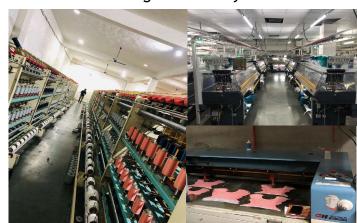
Flyknit Process



Technical Requirement from Client



Knitting Process through programmed instructions by computer controlled & cutting-edge machinery



Precision Knitting

Stitch Control

Heat Setting

Quality Control

Cutting & Assembly

Final Inspection

Current Capabilities



Incorporating the 'Cutting Edge' Technology SHUTTLE LESS RAPIER LOOMS



Rapier Mechanism | Precise Yarn Handling | Weft Insertion | Advance Control

Increased Speed

Improved Versatility

Reduced Weaving Defects

Lower Maintenance



Factory Set-up in an Area of 31000 Sq Ft



Deployed with Latest & Best-in-class machinery from Europe



Systematic Integration of 90+ Machines in the Manufacturing Process



Manufacturing Flat Knit, Shoe Vamps, Sweaters, Pull-overs & Track suits

Capacity at Present

- Flat Knit Garment 60k pcs/Month
- Circular Knit Garment 50k pcs/Month
- Shoe Vamps 300k pcs/Month



Serving to Satisfaction





25 Lacks+

Vamp Pair Produced



15+ Global Brands Served



1.5 Lack+

Garment Pieces Produced



20+ States Covered

Serving to Satisfaction



Tier-2 Nominated Vendors to













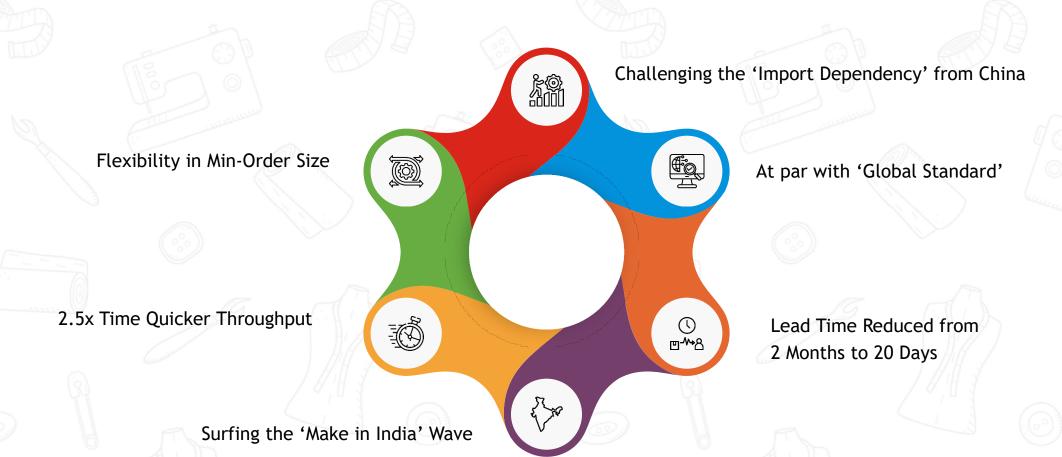






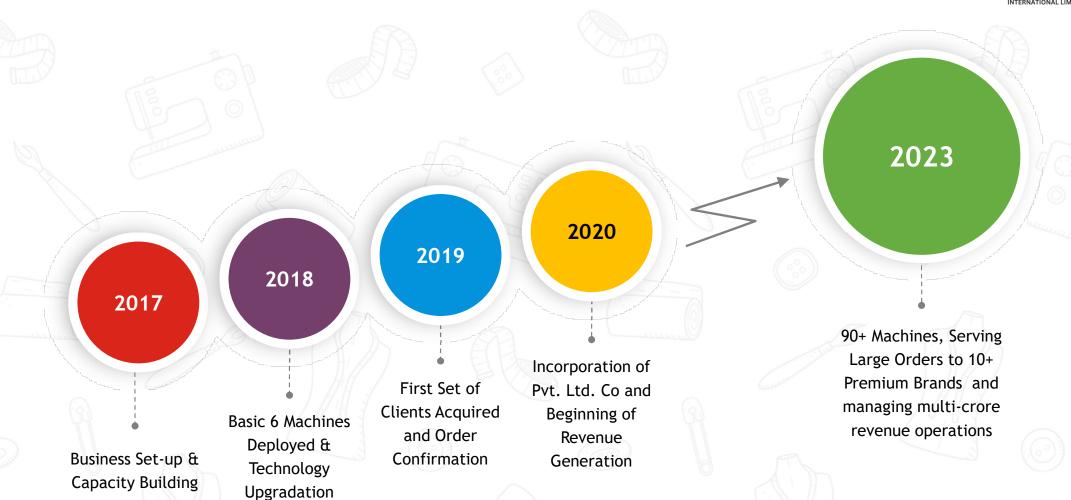
Why Our Buyers Love Us!





The Journey!





More About Grandmaa Internation - Certfications





Recognized by DPIIT



ISO Certificate

More About Grandmaa International - Sample Images



Knitted Shoe Vamps







Pullover/Sweater for Women







Woven Shoe Vamps







Pullover/Sweater for Men







More About Grandmaa International - Promoter Profile





Mr. Jaideep Jain

Promoter, Chairman and Managing Director,

Promoter, Chairman and Managing Director, Mr. Jaideep Jain holds the Bachelor of Commerce from Punjab University.

He has a professional experience of over a decade, out of which 6 years have been in textile.

He has been actively involved in the day-to-day operations of the company and is currently overseeing and controlling overall commercial operations of the company. His involvement in the company includes (but not limited to) formulating business strategies for business development and finance related decisions.

He has been associated with the company since its inception.

