



Kamal Textile Mills (Pvt) Ltd in collaboration with Bodystretch Group

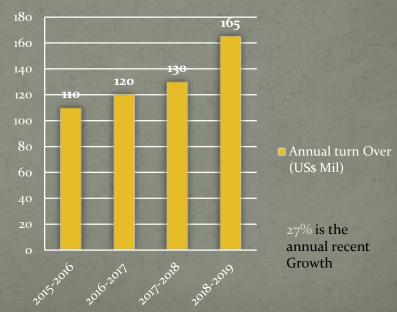
A Glimpse at Kamal Group of Companies

- With a Rich experience of more than 50 years, Kamal Group of Companies has evolved into a well known contributor in the Textile exports of Pakistan.
- Kamal Group of Companies comprises of 8 private and public companies with an annual turn over of US\$ 165 Mil.

Companies under the umbrella

- Kamal textile Mills (Pvt) Ltd
- AAA Developer
- Kamal Industries
- Kamal Fabrics
- Kamal Hosiery
- Comfort Home Furnishing UK Ltd
- AK Export (Pvt) Ltd Be Fit

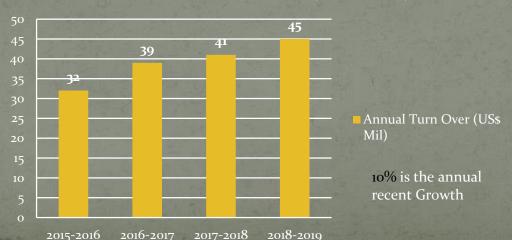
Annual turn Over (US\$ Mil)



Kamal Textile Mills (KTM)

- Kamal Textile Mills (Pvt) Limited is a vertically integrated company.
- □ The Annual Turn over is US\$ 45 Mil.
- Starting from Yarn Manufacturing through fabric manufacturing, Fabric processing to Sewing of the product - KTM owns the product at every stage.

Annual Turn Over (US\$ Mil)











Kamal Textile Mills (KTM)

Some Major Certifications













Customers Across the Globe

UK

- JOHN LOUIS
- Dunelm Mills
- Wilkinsons
- □ T.K Maxx



GERMANY & HOLLAND

☐ ESPRIT

□ BLOKKER



blokker.

FRANCE, ITALY and Other EU

□ AUCHAN

Auchan

□ DUNE HOME

□ POM POM

☐ ENRICO COVERI

□ ESSEZA HOME



USA TJ Max, Marshall Walmart





ESSENZA HOME

Products (Woven Apparel Div.)

Work Wear

- Trousers
- Bib (BI Pants)
- ☐ Hi Vis
- □ Jackets
- Coverall
- shorts
- Vests
- □ Shirts

Fabrics are available in a wide range of GSM, Dyes and Prints











Products (Woven Apparel Div.)

Uniforms, Institutional Garments

- Doctor Gowns
- Doctor Coat
- Resident Coat
- □ Lab Coat
- □ Scrub Suit
- ☐ Sanitation Pyjama St
- Patient Gown
- □ Patient Pyjama Suit
- Chef Coat
- Other uniforms









Other Products (Knit Garment Div. and Home textiles)

- Shirts
- Polo
- T shirts
- Hoodies
- Trousers





- Flat Sheet
- Fitted Sheet
- Duvet Set
- Pillows
- Cushions
- Rolled on Tube (ROT) fabrics









The vertically integrated KTM

Yarn Manufacturing

- Kamal Textile Mills Spinning Division has over 14,472 spindles with in house state of the art cotton and yarn testing laboratories.
- Yarn Counts of wide range are being produced for in house use and for commercial use as well.



Fabric Manufacturing

- Kamal Textile Mills Weaving division has Air Jet, Sulzer and Auto Looms .
- Production per month is approximate 4 million meters of fabric.
- Cotton, cotton/poly blends and blends of cotton with other Yarns in various GSM are being produced.
- Stripe sateen, Herring-bone, Twills, Drills, Panamas and other weaves are being produced.



The vertically integrated KTM

Fabric Processing

One of the largest and most modern processing facilities of Pakistan.

the capacity is 60 million meters of fabric /annum.

Thermo-sole Dyeing Machine has a total dyeing capacity is 50,000 meters per day.

4 state of the art Rotary printing machines are installed.

State of the art Finishing machines are installed to provide 200Km fabric/day in a wide range of finishes including special finishes as well.







The vertically integrated KTM

Stitching Division (Cut to Pack)

- Cutting Department has the required staff, cutting tables and machines to meet the stitching division requirements.
- 500 Sewing Machines are installed to cater all the requirement of our clients.





Quality Management and RnD at KTM

- ☐ A dedicated Quality System is implemented by the Quality team in all departments.
- ☐ The Quality system ensures the standards- conformity of products at every stage of production.
- Raw material moves ahead in supply chain only upon the approval of Quality department.
- ☐ Quality department is split into Quality Assurance and Quality Control.
- ☐ A record of every executed order is analyzed for identification of areas for improvement.
- ☐ Quality department ensures that departments are timely educated about improvements.



Research and development

- KTM Spends approx 6% of its annual Turn over on new developments.
- o Highly qualified Designers in the designing team helps in creativity to meet the changing trends.