



S.P.M. DESIGNS LTD.

100% EXPORT ORIENTED SWEATER MANUFACTURING COMPANY

COMPANY PROFILE

COMPANY OVERVIEW

S.P.M. Designs Ltd. is an advanced, 100% export-oriented sweater manufacturing enterprise operating at the pinnacle of textile engineering in Bangladesh. Backed by international foreign investment from S.P. & Co. Production (Pvt.) Limited (Sri Lanka) and maintained in strategic partnership with Italian partners, we bridge cutting-edge European design aesthetics with scalable, highly skilled South Asian production.

We deliver seamless end-to-end knitwear solutions for international luxury brands, department stores, and high street fashion houses worldwide.

CORPORATE AT A GLANCE

Company Name	S.P.M. Designs Ltd.
Parent Entity	S. P. & Co. Production (Pvt.) Limited (Sri Lanka)
International Affiliation	Strategic Marketing & Design Partnership (Napoli, Italy)
Incorporation Details	No. C-71367(3874)/08 Reg. No: J-51060807003-H

Total Space:

The factory space of

Unit- 01 = 62,000 Sft.

Unit- 02 = 31,794 Sft.

Factory Address:

Unit-01 : Plot 23/1, Shataish Road, Gazipura-1704.
Tongi, Gazipur, Bangladesh.

Unit-02 : 50, Asad Bepari Road, Auchpara, Ward-54,
Tongi West, Gazipur, Bangladesh.

Ownership Details

❖ **Mr. Giulio Claudio Caianiello**

Italian Partner

❖ **Mr. Raffaele Sorrentino**

Italian Partner

❖ **Mr. W.A. Harshana Uditha Kumara**

Managing Director

Message from the Managing Director

Excellence in knitwear manufacturing relies on precision, ethical accountability, and continuous innovation. At S.P.M. Designs Ltd., we combine foreign investment, European design partnerships, and local craftsmanship to deliver high-quality apparel. Through investment in modern Jacquard machinery and solar energy systems, we ensure every product meets international standards of quality and sustainability.

STRATEGIC VISION & SUSTAINABILITY

Corporate Vision & Mission

- **Our Vision:** To stand as a global benchmark in ethically produced, technically sophisticated sweater manufacturing celebrated for master craftsmanship, rapid technological adoption, and unyielding partner devotion.
- **Our Mission:** To engineer world-class knitwear apparel through state-of-the-art multi-gauge robotics, stringent Quality assurance protocols, sustainable green manufacturing practices, and seamless cross-continental collaboration.

Eco-Solar Initiative.

- At S.P.M. Designs Ltd., sustainability is our active daily pulse. We have empowered our manufacturing footprint with international standard rooftop solar panel systems, generating clean, renewable eco-energy right from our rooftop.

Lean Operations & Tech Research

- To maintain maximum operational efficiency and eliminate manufacturing waste, S.P.M. Designs Ltd. strictly operates under an advanced Lean Manufacturing Framework. Every workflow—from yarn distribution to automated cutting, linking and finishing is meticulously optimized.
- **Daily Tech Research & Adoption:** Our engineering teams conduct continuous daily research to evaluate, test, and integrate the newest advancements in textile automation, digital pattern development, and smart machinery.
- **Workforce Safety & Ergonomics:** Across all sweater production floors, our craftsmen operate in tailored corporate uniforms and protective workwear, supported by bright LED task lighting and climate-balanced ventilation.

COMPLIANCE & SAFETY INFRASTRUCTURE



On-site doctor and nurse available continuously, supported by stocked emergency medical supplies.



Zero-tolerance policy on child labor; 100% of the workforce is verified above 18 years old.



Mandatory personal protective equipment (PPE) provided, including chemical-resistant gloves and yarn fluff masks.



Floor-by-floor evacuation plans, checked alarm bells, strategically placed extinguishers, and strictly unblocked emergency exits.



Complete colorfastness, pilling, and yarn composition testing via ITS, SGS, or customer-chosen laboratories.



Final inspections regularly passed through ITS, SGS, Bureau Veritas, or buyer representatives.



Global coordination between Head Office (Sri Lanka), Marketing (Italy), and Production (Bangladesh).

TECHNICAL FLEET

1. Jacquard Machine.

CIXING BRAND 12 /14 multi gage Fully fashioned high speed flatbed knitting machine. 	250 sets
Total	250 sets

2. Flat Knitting Machine.

<u>* 12 GG</u> FLYING YANG BRAND Type 36" 12 Gauge bed width with 6 color change device, with magnetic bearing and stainless steel cover carriage and standard accessories Model : MN-12	150 sets

3. Linking Dial Machines.

<u>* 14 GG</u> Hi-Tech High speed (Automatic) = 100 sets  FLYING YANG BRAND = 171 sets  (7gg, 14gg &16gg)	271 sets
Total	271 sets

4. Bar Tack Machines

BROTHER BRAND Model : KE-430FS-03-S Direct drive electronic lockstitch BAR TACKER for light and medium material. 	6 sets
Total	6 sets

5. Cup Seamer Machines (Linking Site Seamier)

COMPLETT CUP SEAMER Model : 2650V(Made in Italy) 	15 sets
Total	15 sets

6. Overlock Machine:

JUKI (Model- MO-6714S) 	06 sets
JACK (Mode- E4S) 	03 sets
Total	09 sets

7. Winding Machines.

Soft Winding	= 05 Sets
8 Spindle	= 8 sets
3 Spindle	= 2 sets

8. Washing Section:

Washing machines	= 4 set
Hydro Extractor	= 3 set Steam
Dryer	= 4 sets
Wash+Hydro (FLYING YANG)	= 1 set
Boiler (Fulton) (700 kg)	= 1 set

9. Sewing Section:

LEWIS/UNION SPECIAL, (Made in Italy) Model : 160-20	5 sets
Brother Brand Model: S-7000DD-403 Single Needle Straight Lockstitches.	15 sets
Brother Brand Model: HE-800B-3 Electronic direct drive lockstitch button holler or knit material.	6 sets
Brother Brand Model: BE-438FX-03-S Direct drive electronic lockstitch button sewer.	6 sets
Total	32 sets

Plain Machines(Juki)	= 18 sets
Over lock (Juki)	= 8 sets
Button Hole	= 4 set
Button Stitch	= 4 set
Snap Button	= 4 set

10. Iron Section: Stem Iron Table = 30 sets

11. Other Machineries:

Auto placket = 6 sets

Brush Machine = 2 sets

12. Generator :

Coelmo, Italy- 500KV & 250 KV = 2 sets



PRODUCTION INFORMATION:

Sampling	Proto samples – 5 to 10 days Salesman samples – 20 to 25 days
Lab Dips :	10 days depending on the nature of the yarn
Production Capacity:	250,000 per month.

Lead Time for production:

- Minimum lead production time 60-90 days for Local Yarn.
- Maximum lead production time 120 days for imported Yarn.

Type of Yarn manufacturing as follows:

- a) 100% Merino Wool. (Zegna Baruffa, Italy).
- b) MOUSSE (70% WV, 30% PA), (Zegna Baruffa, Italy).
- c) DOLOMITI (40% WV, 30% VI, 20% PA, 10% WS), (Papi Fabio, Italy).
- d) CHRISTY (40% VI, 25% WO, 25% PA, 5% WS), (Papi Fabio, Italy).
- e) EVEREST (35% PA, 30% WV, 30% VI, 5% WS), (Papi Fabio, Italy).
- f) DOROTHY (90% Ultrafine Merino Wool, 10% WS), (Papi Fabio, Italy).
- g) 60% Acrylic 40% Nylon, (China).
- h) 70% Viscose 30% Nylon, (China).
- i) 90% Cotton 10% Cashmeri, (China).
- j) 80% Cotton 20% Polyster, (China).
- k) 70% Viscose 30% Polyster, (China).
- l) 100% Viscose, (China).
- m) 100% Nylon, (China)
- n) 100% Cotton 2/20, 2/32, 2/40, (Local).
- o) 100% Viscose 2/3, (Local).
- p) 100% Acrylic Solid, Mélange, Mixed & Twisted form, (Local).
- q) 100% Acrylic Cashmere Like, Wool like, (Local).
- r) 70% Acrylic 30% Wool, (Local).
- s) 50 % Acrylic 50% Wool, (Local).
- t) 50% Acrylic 50% Cotton 2/20 & 2/30 NE, (Local).
- u) 85% Acrylic 15% Wool, (Local).



Quality & Production Process Information:

1. Style Start up Procedure,
2. Quality Assurance Procedure (Inventory),
3. Quality Assurance Procedure (Knitting),
4. Quality Assurance Procedure (Linking),
5. Quality Assurance Procedure (Finishing),
6. Quality Assurance Manual (Professional Interaction Guide).



Payment Terms and Conditions:

Under normal conditions, below are the major types of payment that we currently practicing with our clients:

1. Irrevocable transferable Letter of Credit.
2. We can quote FOB, CIF and C&F prices based on client's request.

Banks:

Commercial Bank of Ceylon PLC

