



SIM GROUP

SINCE 2000

www.simgroup-bd.com

About SIM GROUP

Inspired by an outstanding visionary leader of the textile fraternity Engr. Md. Mozaaffar Hossain, Ex. MP— A man of rare intellect. Sim group started its journey with woven fabrics back in 2000.

With hard work and sincerity, we have been capable to expand the condense of Highly dignified buyers of united kingdom, USA and other members of European Union.

With hard work, dedication & A clear vision, SIM group is one of the most renowned groups of company in Bangladesh, with an annual turnover of 102 million USD.

A team of 5500 young and talented individuals are working relentlessly everyday to make the dream of Mr. Mozaaffar Hossain, A reality today.





MESSAGE FROM THE MANAGING DIRECTOR

Engr. Md. Mozaffar Hossain, CIP

SIM GROUP, a large contributor in manufacturing and economic development of Bangladesh, located in Thakurbariteac, Masumabad, Bhulta, Rupganj, Narayanganj, has demonstrated performance on the battle led.

We entered into business area as a manufacturer and exporter in the year 2000. Since then, we have never looked back. By our hard work and sincerity, we have been capable to expand the condense of highly dignified buyers of united kingdom, USA and other members of European union. Now we have number of factories having 5000 workers and employees, they are working in an excellent atmosphere.

Sim group has grown from starting fabric manufacturer to an exporter of entire range of fashion. Large number of highly reputed clients are proof to us that we are in the right track. All employees in SIM GROUP are facing new challenges daily and we will be happy to help you finding a solution to your textile's requirements. In our textile units we are producing 100% cotton and blended fabrics of deferent construction to meet requirements of Overseas buyers. Hope we will meet the challenges of 21st century.



Vision

To manufacture products that meet international standards, we focus on quality, advanced technology and continuous Innovation while staying customer-centric & globally competitive.

Our vision is to become a leading integrated textile company driven by research and innovation with strong leadership across all product segment. Customer satisfaction remains at the core of our business strategy and policy.

Mission

To produce world-class, high-quality product that deliver superior value and competitive advantage to customer, ensuring complete customer satisfaction.

To foster a sense of ownership & promote effective teamwork within a structured team environment.

To achieve the highest levels of efficiency, integration & integrity with honesty in all operations.

To uphold our core values of transparency, empowerment, accountability & environmental responsibility

To deliver exceptional customer satisfaction.

To drive innovation in fabric development.

To drive continuous advancement in technology & production.

To be a global leader in manufacturing, supplying and exporting high-quality fabrics and garments by leveraging advanced technology, delivering superior textile product and services at competitive prices and building long term sustainable business partnership.

Our Values

Customer satisfaction

Passionate about excellence

Developing human resource as a capital

Being fair to all

Concern for the environment and for the community

Safety and health

Responsible corporate citizen

www.simgroup-bd.com

Our Leadership



**Mrs. Rahima
Mozaffar**

Chairman



**Engr. Mozaffar
Hossain, CIP**

Managing Director



A.S.M. Rakibul Hasan

**Deputy
Managing Director**



A.S.M. Raisul Hasan

Director

At a Glance of

Our History



Key Facilities of SIM GROUP



SPINNING

RING : Existing Spindles - 35000 & Projected Spindle - 15000

Capacity 20 Ton Per Day

10 - 40 Count (100% Cotton, PC, Lyocell, Lyocell cotton)
10,16,20 and 30 Core Spun and Slub yarn

ROTOR : Machine – 11, Head - 2540

Capacity 15 Ton Per Day

7 - 20 Count (100% Cotton & Cotton + Recycle cotton)



WEAVING

272 Air jet loom

2.5M Monthly Capacity

Unit - 1

All TSUDAKOMA Air jet Loom (140 Loom)

Unit – 2

120 Loom

Picanol Air jet Brand New Loom (80 Loom)

Tsudakoma Zax Air Jet Loom (40 Loom)

Towel Unit -

Smith (12 Loom)

Machinery Profile: 02 Sizing ,Warping 4



DYEING

**Production Capacity 3.0M
YDS Monthly**

Machinery

- Singeing & De-Sizing - 01 Set
- Scouring-Bleaching - 01 Set
- Mercerizing - 02 Set
- Stenter- 03 Sets
- Dyeing-Continuous – 03 Sets
- CPB – 01 Set
- Jigger – 02 Set
- JT-10 - 02 Set
- Peach – 03 Sets
- Inspection -08 Sets



PRINTING (AOP)

Production Capacity:

Woven 300k YDS Monthly and Knit

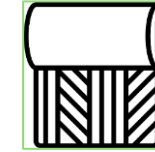
120 Ton Monthly

PROCESS:

Pigment, Rubber, Discharge, Burnout,
Fluorescent, Reactive, Sulphur, Indigo

Up to 10 color &

2 Rotary Machine

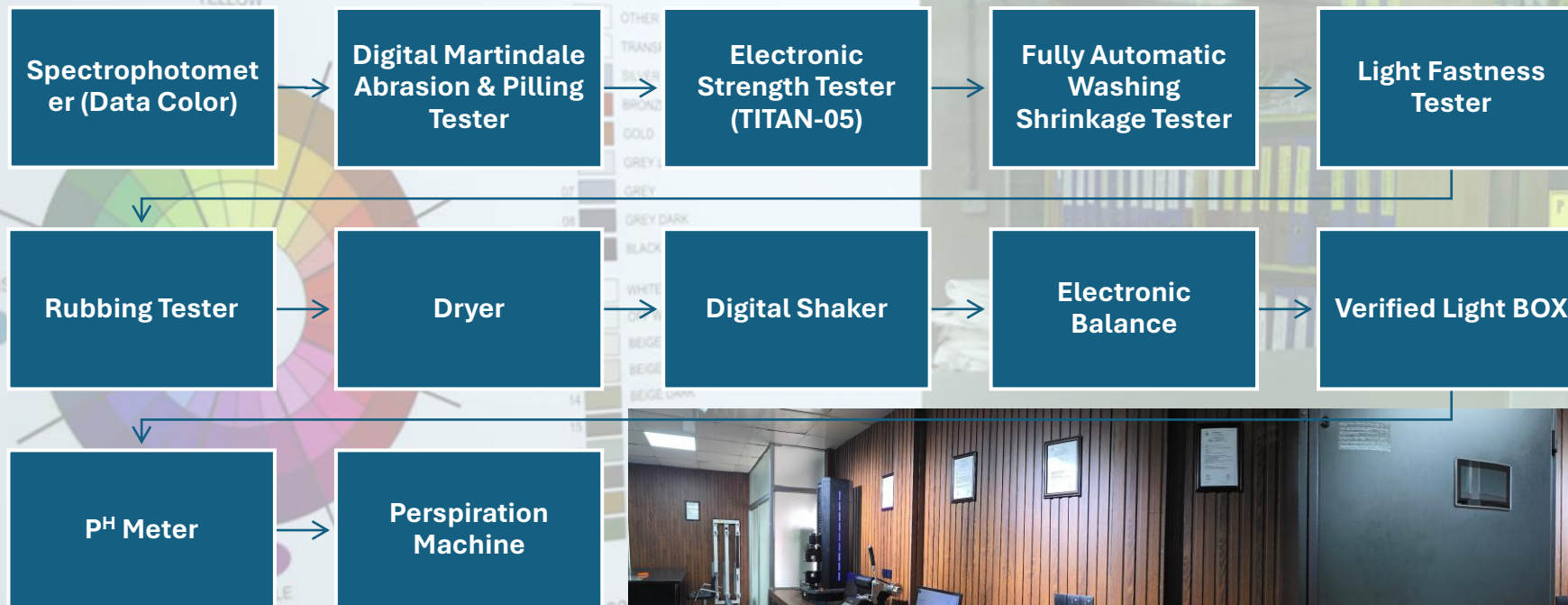


FINISHING

**Production
Capacity
2.5M YDS Monthly**



LAB EQUIPMENT



RESEARCH & DEVELOPMENT

R&D



New Fabric Innovation & Development.



Continuous Fabric Quality Improvement.

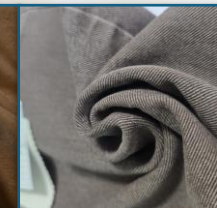
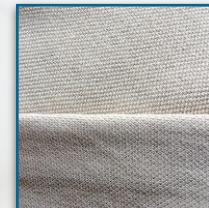
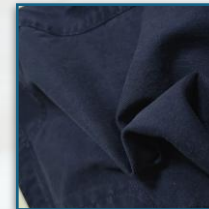


Research On Sustainability & Process Loss Reduction.



Special Finishes and washing expertise.

FABRIC



OUR PRODUCTS

Composition:

100% Cotton, 98% Cotton+2% Spandex, 97% Cotton+3% Spandex, 100% Tencel, 100% Viscose, Cotton- Tencel Blended, PC (65%/35%). CVC (60%/40%), Cotton-Linen Blended, Cotton-Tencel- Spandex , Cotton- Viscose, Cotton- Viscose - Spandex , Cotton- Polyester – Spandex , Cotton-polyester-viscose-spandex, Tencel-linen, Tencel-linen-cotton, Yearn dyed check and Linen-viscose Etc.

Weave:

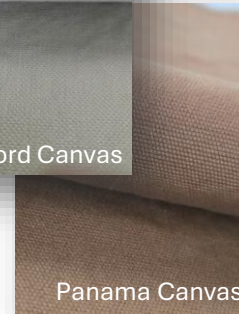
Plain, Oxford Canvas, Panama Canvas, Ottoman, All Type Of Twill, Satin, Dobby, Herringbone, Broken Twill, BFC, Weft Cord, Juri Cord, Knit Look Dobby, Rib Stop Etc.

Yarn type:

Open End, Ring (Kard And Combed) , Ring Compact (Kard And Combed) , Slub, All Type Of Core Spun ,Dual Core, Siro, ACY.



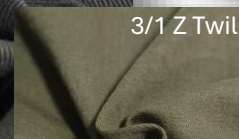
Oxford Canvas



Panama Canvas



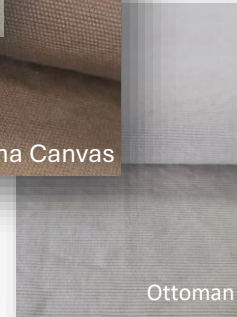
3/1 S Twill



3/1 Z Twill



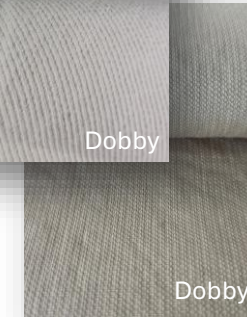
3/1 Z Slub Twill



Ottoman



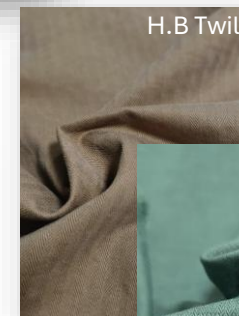
Dobby



Dobby



Dobby



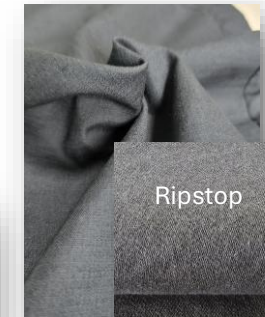
H.B Twill



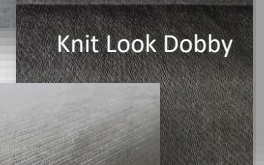
H.B Twill



Broken Twill



Ripstop



Knit Look Dobby



Weft Cord



PRODUCT RANGE

Fabric For Tops

- Twill
- Poplin
- Voile
- Oxford
- Dobby weaves
- Canvas
- Ripstop

GSM Range: 70-150

Fabric For Bottoms

- Twill
- Oxford
- Dobby weaves
- Canvas
- Panama Canvas
- Satin
- Ripstop
- Ottoman
- Caverly twill

GSM Range: 160-370

Fabric For Outerwear

- Twill
- Dobby weaves
- Canvas
- Panama Canvas
- Ripstop

GSM Range: 200-450

Material

Cotton, Organic Cotton, BCI Cotton, Recycle Cotton, Tencel / Lyocell, Cotton Tencel, Tencel Linen, Cotton Tencel Viscose, Polyester Cotton, Recycle Polyester, Cotton Nylon Blends, Cotton Linen Blends, Linen Viscose Blends, Cotton Spandex, Cotton Viscose/Rayon, BFC & Multi Blends.

Dyes:

Reactive, Pigment, Disperse, Vat, Reactive Base Pigment, Soluble, Pre-reduced Liquid Sulphur, Fluorescent Dyes Etc.

Finishes:

Soft, Hard, Peach, Paper Touch, Wrinkle Free, Easy Care, Water Repellent, Oil And Soil Repellent, Antimicrobial, Quick Dry, Crinkle Effect, Moisture Management, Anti-static Finish Etc.

SUSTAINABLE APPROCHES BY SIM

Organic Cotton

Recycled Cotton

Linen



RECOVER-RECYCLED COTTON

"Recover" is a brand of recycled fiber.



CIRCULAR
FASHION
FOR ALL



ECO PRINT/ ECOFRIENDLY SULPHUR DYE

It refers to a printing process that combines the environmentally friendly attributes of sulfur dyeing with the application of printed designs on fabric.



NATURAL FABRICS

Natural look fabric
Minimum Chemicals and water has been used



SUSTAINABLE DYES



SUSTAINABILITY

PEOPLE



Worker's Training & Upskilling

Employment for Physically Challenged personnel

Lean & Continuous improvement

PROCESS

Hot Water-Cooling Process

EGB

Caustic Recovery Plant

Wastage Recycle Plant

Servo Motors



ENVIRONMENT

Usage of Day Light & Energy Efficient LED Light

Advance Biological ETP Which is Green Certified by H&M.

Higg Index

ZDHC



PRODUCT

GOTS, CMIA, OEKO-TEX, BCI,

GRS, RCS



COMMUNITY

Nurture our environment
and its natural resources.



Advanced Functional Biological ETP

With PVA GEL Technology From KORAY JAPAN

Features

- ETP capacity is 75 m³/h.
- 100% wastewater is treated and discharge to river
- Meet the local DOE and ZDHC discharge parameter
- Capable of removing 97.9% of suspended solids
- Meet the ZDHC foundation level



BRANDS



CERTIFICATION



MEMBERSHIP



SUSTAINABILITY PARTNERS



Let's Connect With Us!



HEAD OFFICE

House # 315, Road # 04, Baridhara
D.O.H.S. Dhaka, Bangladesh



PLANT

Thakurbari Teac, Masumabad, Vulta,
Rupganj, Narayanganj.

THANK YOU



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www.simgroup-bd.com