



**TAUFIQ SWEATER LIMITED**  
**SINCE - 2001**

## **Key Persons**



**Iqbal Yousuf Shovon**  
Managing Director

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**Taufiqul Islam Antu**  
Director

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# Our Concern

- **Sweater Division**
  - Yarn Dyeing Unit
  - Sweater Production Unit
  - Winding section
  - Knitting Section
  - Linking Section
  - Trimming & Mending Section
  - Ironing, Packing
- **Yarn Dyeing Division**
  - Yarn Dyeing unit
- **Packaging & Accessories Division**
  - Printed Labels & Tag Unit
  - Packaging Unit
  - Poly Unit



# ***Why Choose Our Products ?***

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**Quality Assurance**

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**Resilient Performance**

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**On Time Delivery**

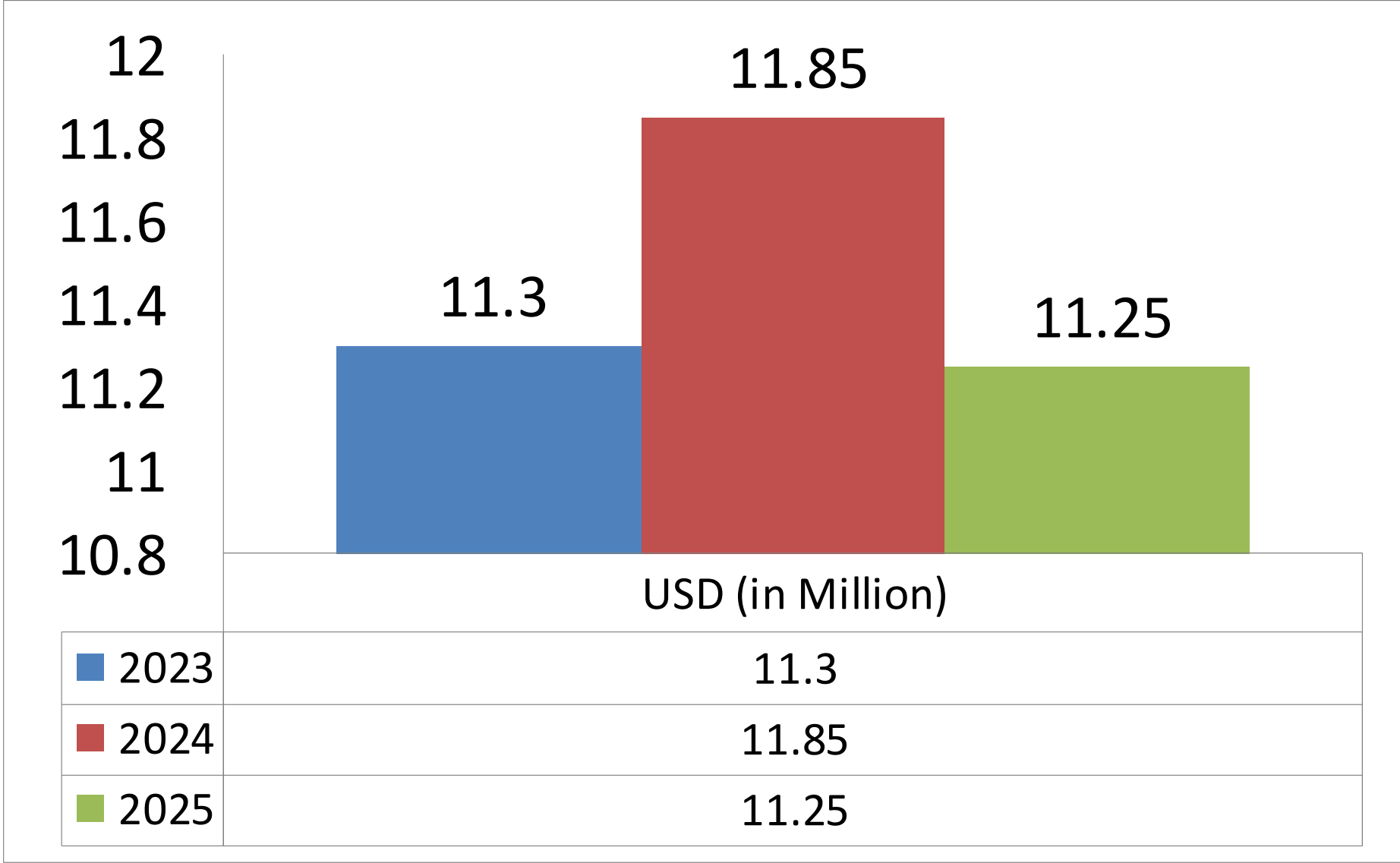
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**Competitive Prices**

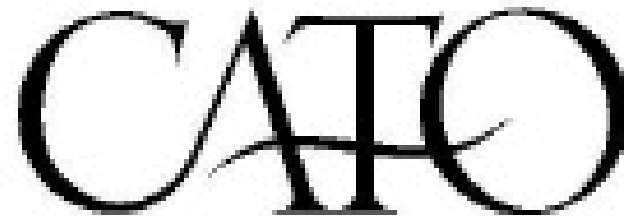
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**Better Communication**

# Turnover



# Existing Customers



# Factory Profile

|                     |                                                                          |
|---------------------|--------------------------------------------------------------------------|
| Unit                | : Yarn Dyeing                                                            |
| Product Category    | : Acrylic, Cotton, <b>50/50</b> Cot/Acr,                                 |
| No. of Machine      | : Dyeing~ 03 units, Dryer ~ <b>02</b> unit,<br>Hydro – 03, Packing – 01. |
| Machineries         | : Fongs– China<br><br>Fadis ~Italy                                       |
| Production Capacity | : <b>30,000</b> lbs/ day                                                 |





**Dyeing Machines**

**Yarn Dyeing Unit**

# Factory Profile

|                            |                                                                         |
|----------------------------|-------------------------------------------------------------------------|
| <b>Unit</b>                | <b>: Sweater Production</b>                                             |
| <b>Product Category</b>    | <b>: All Kinds of Heavy Knitwear</b>                                    |
| <b>No. of Machine</b>      | <b>: Knitting Machine :<br/>Multi gg Automatic Jacquard – 300 units</b> |
| <b>Machineries</b>         | <b>: Shima Seiki – Japan<br/>Stoll - Germany</b>                        |
| <b>Production Capacity</b> | <b>: 8,500 Pcs / Day</b>                                                |





**Knitting Processing Floor**

**Sweater Production Unit**

# Laboratory

- **Machineries :**
  - Spectro Photo Meter – Data color 650, Switzerland
  - Light Box – Verivide, UK
  - Crock Meter – Daelim Starlet, Korea
  - IR lab machine - Daelim Starlet, Korea
  - Tube less auto dispenser - MSI, Taiwan
  - Auto Solution maker - MSI, Taiwan
  - Light Fastness tester - Atlas, Germany
  - Washing – Siemens, Germany
  - Lab tumble dryer - Siemens, Germany
  - Lab Flat dryer - Daelim Starlet, Korea
  - Analytical Balance – CAS, Korea
  - Perspiration Meter - Atlas, Germany
  - Grey Scale – SDL, UK
  - GSM Cutter – Mesdan, Italy
  - Tumble Shrinkage Meter – James H Hill, Germany



# Laboratory

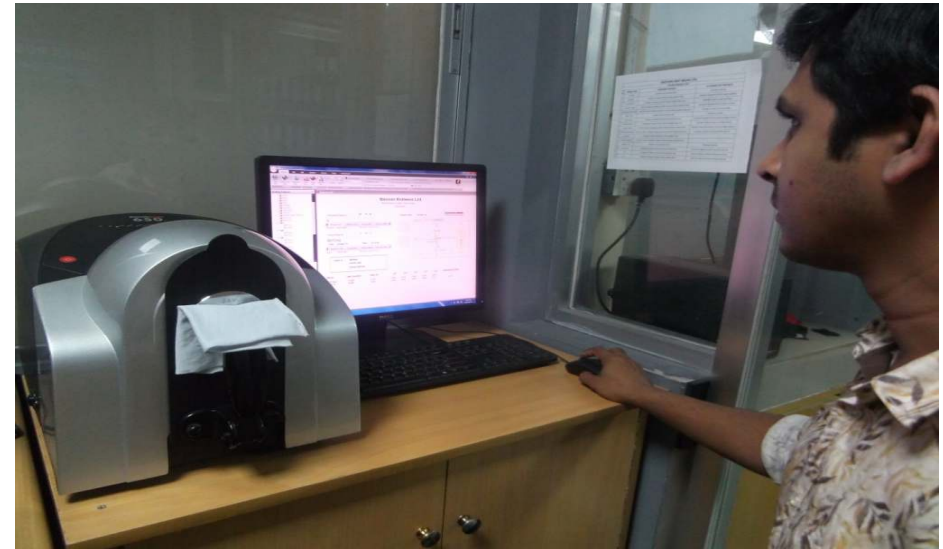
- **Testing Facility:** Color Fastness to light  
Color Fastness to water  
Color Fastness to rubbing  
Color Fastness to perspiration  
Fabric Bursting  
Pilling  
Dimensional Stability to washing  
Fabric Spirality  
Ph value  
Fabric GSM  
Yarn Count



- Laboratory



**Testing Lab**



**Data color processing**



**Testing Lab**

**Laboratory**

# Certifications / Accreditations

## Sweater

| <u>Audit Agency</u> | <u>Audit Category/Type</u>                  |        | <u>Result</u>                 |
|---------------------|---------------------------------------------|--------|-------------------------------|
| • Alliance          | Structural, Fire & Electrical               | safety | 100%                          |
| • RSC               | Structural, Fire & Electrical               | safety | 100%                          |
| (Formerly Accord)   |                                             |        | (Recognition letter received) |
| • I.T.S.            | Amfori BSCI- Social                         |        | B                             |
| • AiTex             | OEKO-TEX (Standard 100)                     |        | Certified                     |
| • ITS               | Global Organic Textile Standard (GOTS)      |        | Certified                     |
| • ITS               | Organic Content Standard (OCS)              |        | Certified                     |
| • GSCS              | Global Recycled Standard (GRS)              |        | Certified                     |
| • GSCS              | Recycled Claim Standard( RCS)               |        | Certified                     |
| • GSCS              | Responsible Wool Standard ( RWS)            |        | Certified                     |
| • TUV               | Technical/Process-Quality Management System |        | Score 99                      |
| • Self              | Higg Index Fem 3.0                          |        | 62 %                          |
| • Eco -Vadis        | Self Assessment --- Social & Environmental  |        | 45%                           |
| • Amfor BEPI        | Self Assessment                             |        |                               |





Full time Doctor & Nurse available on site  
**Welfare Facility**

# **Health & Safety**



Evacuation Plan with necessary fire fighting equipments on each floor

**Health & Safety**



## Fire Fighting equipments & Alarm Control Panel

### Health & Safety



Fire Doors, Smoke Alarm & Sprinklers on each floor

**Health & Safety**



**Central Fire Fighting system**

**Health & Safety**



**Fire Fighting Training  
done monthly**



**Health & Safety**



**Fire Drill done monthly**

**Health & Safety**



**Fire Drill Assembly done monthly**

**Health & Safety**



Clean Dinning Area

**Health & Safety**



Canteen

**Health & Safety**



Drinking water purification system

**Health & Safety**



Pure Drinking water Available on each floor

**Health & Safety**

# **Management System**



**Electronic Attendance & Payroll  
System ensuring workers  
transparent salary.**



**Management System**



**Notice Board allowing workers to aware about company policy & labor law.**

## **Management System**



Security Checking before loading goods for shipping  
**Management System**



Environment Management System Training done monthly on several subject

**Management System**



New Worker Orientation done after recruitment

**Management System**



Security Awareness Training quarterly

**Management System**



**First Aid Training done  
every two months**



**Management System**

# Corporate Social Responsibility

Shovon Group of Companies adopted cleaner and improved technology and management for better environment in order to achieve its goals. Considering the buyers demand and requirements, implementing the guidelines from the world-renowned organizations for eco-friendly production.

The sustainable developments are:

- Cleaner water and sanitation
- Affordable and clean energy
- Innovation infrastructure
- Climate action and responsible consumption and production
- Environmental sustainability consists of energy usage, water usage and chemical storage and handling
- Using sustainable yarn like organic, bamboo and banana
- Using recycled yarns
- Tree plantation on production plant
- Waste water treatment plant
- Re use of water
- Re use of waste steam
- Condensate recovery boiler
- Water efficient dyes and chemicals
- Use of renewable energy (solar panel)
- Prismatic skylight
- T5 and LED light
- Sustainability reporting and etc.

Resources efficiency

Energy efficiency → Reducing energy usage → Maximize alternative energy resources

Water efficiency → Reducing water usage → Maximize alternative water supply

Material efficiency → Optimizing material flow and usage → Manage inventory and procurement



**Water Softening Plant:** water treated to minimize the hardness before consuming for dyeing process to reduce chemical consumption.

**Corporate Social Responsibility**



**Effluent Treatment Plant:** Water released from the dyeing house goes to the Effluent Treatment Plant. Highly advanced “Electro Contaminant Removal” plant removes all hazardous ingredients from the waste water. Advanced aeration system maintains Dissolved Oxygen level in water to its target parameters before discharged to sewerage.



**Corporate Social Responsibility**



**Monitoring water consumption:** To minimize water consumption several flow meters are installed & the record kept periodically.

**Corporate Social Responsibility**



**BBT system:** Bus Bar Tranking system are installed to minimize voltage drop and consumes less electricity. It is also safe from electrical short circuit & fire hazard.

**Corporate Social Responsibility**

# TREE PLANTATION



**Corporate Social Responsibility**

## **A D D R E S S**

**West Masdair, Fatullah,  
Narayanganj.1400  
Bangladesh**

**Call : + 88-02-7631501/ 7631416**

**Fax : + 88-02-7631491 / 7631496**

### **E-mail**

**[info@shovongroup-bd.com](mailto:info@shovongroup-bd.com)**

### **Web**

**[www.shovongroup-bd.com](http://www.shovongroup-bd.com)**

### **Bank**

**Dutch Bangla Bank Limited**

**Narayanganj Branch, Narayanganj, Bangladesh**

**Prime Bank Limited**

**Narayanganj Branch, Narayanganj, Bangladesh**

**The City Bank Limited**

**Narayanganj Branch, Narayanganj, Bangladesh**

**Shovon Group of Companies Ltd.**