



TRU GROUP

Weaving | Dyeing | Printing

Since 2018

THE TRU STORY

At Tru Group, we believe fabric is more than a material—it's a canvas of colors, textures, and emotions. Our journey is like the sunrise over mountains: layer upon layer, process after process, bringing life to every yard of fabric. Just as the sun touches every peak with warmth, our craftsmanship infuses every thread with precision, sustainability, and creativity. Tru Fabrics stands for more than production — we stand for a new dawn in textile excellence.

ABOUT US

Tru Group is a Bangladesh based company, manufacturing woven fabrics for fashion industry that need reliable quality and delivery. Tru is a state of art establishment which constantly improves its processes to be a leading product innovator. Thus, our motto is “Passion for Innovation”.

Our history and experience in the fashion business goes back to 1980s when our Managing Director M. A. Bashar with one of his friends started importing suiting fabric from Japan and wholesale the fabric to local retailers. With the growing demand of his imported fabric selection, he begun manufacturing suiting fabric in partnership with local textile mills and launched a brand Pragati Suiting.

Soon after in 1987, Mr. Bashar decided to buy a weaving plant “Unifill Textile Mills Ltd.” at the birthplace of number of world-famous fabrics like Muslin & Jamdani located at Narayanganj. After the takeover, he refurbished the mill with European warping and sizing machine and 104 Saurer shuttle looms from Japan. The company quickly became Bangladesh’s leading suiting and bottom wear fabric manufacturer.

In 1994, the quality reputation of the company leads to win first ever nomination to manufacture and supply military wear for Bangladesh Army which was previously imported from Pakistan and China.

Following the successful supply of military wear, the confidence in own quality and commitment was a great guidance for the company to supply export quality fabrics for global fashion retailers. Since 1997 the company has exported more than 120 million meters of fabric for high street fashion brands.

In 2018, the company built the most modern dyeing and printing fabric manufacturing facility equipped with latest Swiss, German, Italian and Chinese machinery with a capacity of 3 million yards per month. The project has designed to offer the best brands everything they can dream of in woven fashion fabric with the value for money. We are consistently investing in the best tools and operation procedures by bringing in industry experts to furnish us with best practices and latest technology.

FABRICS PRODUCTS RANGE

Composition

Cotton & Stretch | Cotton Polyester Stretch (Non-Blended) | Regenerated Fiber Blends (Viscose, Tencel, Modal) | Linen & Linen Blends | Polyester Blends (TCs & CVCs)

01 **Fashion**

Shirting | Outerwear | Bottoms Wear | Voils

02 **Work-Wear**

Safety Fabrics | Fire Resistant Fabrics | High Strength Fabrics | Shower Resistant Fabrics

03 **Functional Fabrics**

Coated Fabrics | Flannels | Tent Fabrics | Sleeping Bag Fabrics | Coolmax

04 **Finishes**

Easy Care Finish | Water Repellent | Anti-Bacterial Finish | Soil Resistant Finish | Wrinkle Resistant Finish |

All these fabrics can be made in various designs such as Plain, Twill, Satin, Poplin, Oxford, Matt and Dobby.

Sustainable Attributes

BCI | Organic | Refibra | Recycled Cotton | Recycled Polyester | Repreve | Lenzing

WEAVING UNIT

Unifill Textile Mills Ltd (UTML) is 100% woven fabric manufacturer for Apparel Fashion Industries. As one of the country's pioneer business groups, with unrivaled expertise and resources at hand, the company has so far satisfied number of customers with its products and services. We have 98 Toyota and Tsudakoma Air-jet looms from Japan & 8 Dobby Looms from Smith, Italy. One warping and one sizing machine from Benninger Germany, 400 bright employees, and a capacity to produce 12 million meters a year with in- house quality control laboratory.

UTML has the potential to produce a variety of finest woven fabrics made by finest raw materials like organic cotton, recycle polyester, viscose, linen, modal, tencel, bamboo, stretch and multiple blended yarn. Product mix ranges from light to heavy, mostly 6s to 60s yarn count, narrow to wider width, Plain, Textured, Slub, Twills, Twisted, Luxurious satins, dobby, ottoman, Bedford cord, Rip-stop, Herringbone, yarn dyed, stretch fabrics and other weaves. Our quality assurance laboratory are equipped with modern testing equipment to conduct all key fabric quality parameters and managed by skilled textile technologists assuring quality throughout production processes.

DYEING UNIT

Tru Fabrics Ltd is one of the modern textile company established in 2018 undertaking greige weaving to dyeing, printing and finishing apparel fabrics. It has been certified for Standard 100 by OEKO-TEX Appendix 6 since its inauguration. State of the art textile machinery and technical expertise leading the company to be one of the finest fabric production facility in Bangladesh.

Tru product innovation team is producing new designs and articles to cater the ever-changing fashion industry needs. The facility has the potential to produce a variety of premium woven fabrics. Product mix ranges from light to heavy fabrics. It produces fabrics in PFD, dyeing in reactive, pigment, vat, Earth color®, Diresul®, Avitera® based on varying quality, performance and end-use related demands.

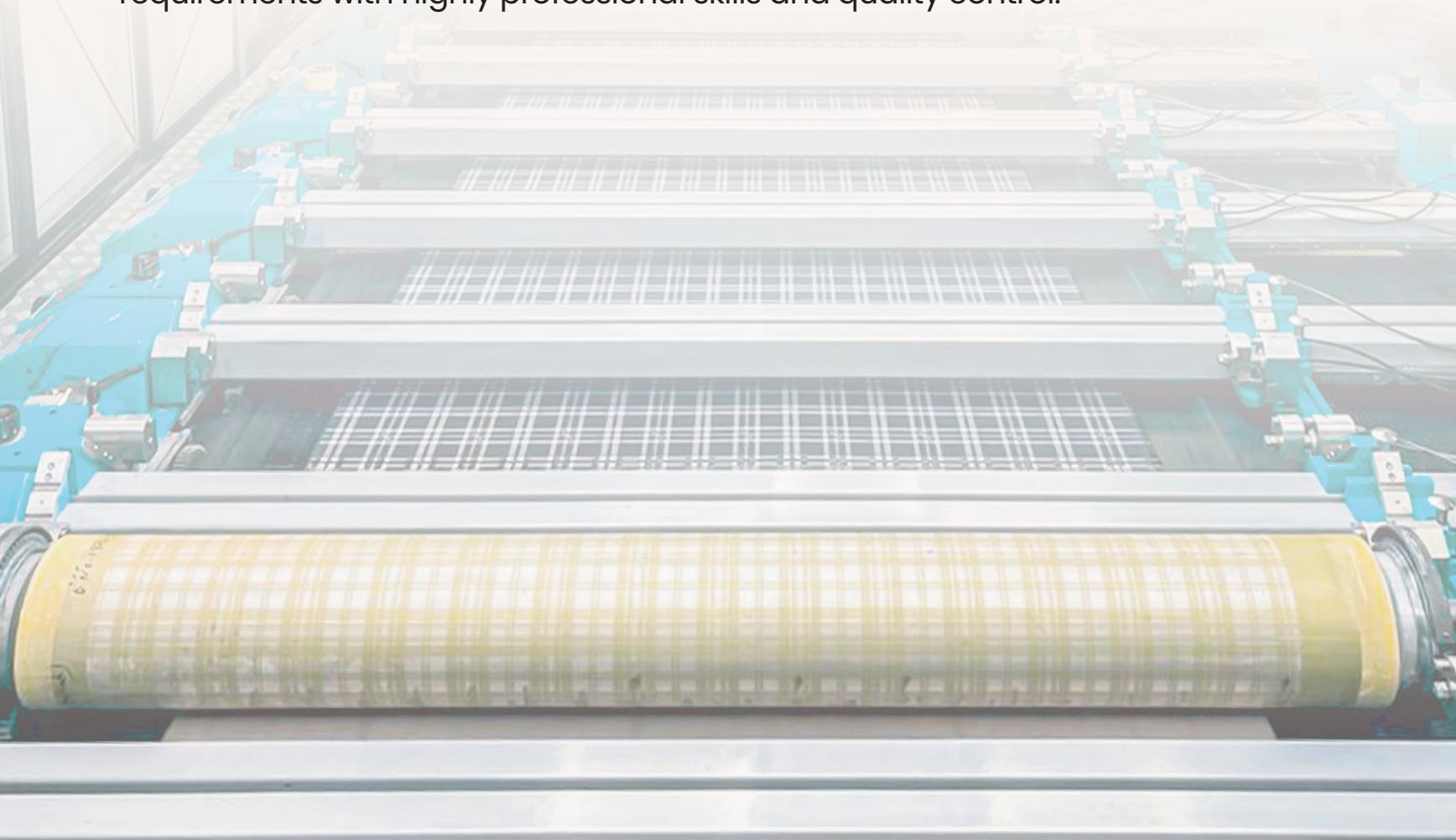
Light weight fabrics for men and women casual and business shirting by using best raw materials with finishes like wrinkle free, easy care, silky finish, anti-bacterial and many more finishing treatments to add value to final products.

A wide collection of heavy weight fabrics are produced in Tru Fabrics using variety of fiber blends for fashion wear, work wear and military wear with functional finishes like water repellent, stain resistance, soil release, antimicrobial finishes, moisture management, durable press and ultraviolet light protection.

The management of Tru Fabrics understood very well that textile industry has changed in many aspects. Now there is a clear demand for sustainability manufactured fabrics which we have learnt from many customers visits, certification requirements and audits that examined performance in environmental management, chemical management, social compliance, occupational safety and product quality. Tru production facility meets all required compliances and achieved certifications. Standard 100 label shows the consumer that the textiles concerned are tested for harmful substances and sustainably produced in accordance with OEKO-TEX® guidelines.

PRINTING

Tru Fabrics provides you the perfect printed fabrics with state of art printing machine, in house design Studio, laser engraving and loop steamer facility for Reactive and Pigment Printing up to 12 colors. It can meet all your printing requirements with highly professional skills and quality control.



QUALITY CONTROL

A quality lab is equipped to conduct all types of tests in accordance with American, European and Japanese testing standards. Complete range of testing equipment from James H Heal and Q-Sun is available in the lab. Stringent standards at every level of production have ensured that the products enjoy customer satisfaction and quality certifications.



TESTING

- COLOUR FASTNESS TO ARTIFICIAL DAYLIGHT
- COLOUR FASTNESS TO WASHING
- COLOUR FASTNESS TO WATER
- COLOUR FASTNESS TO PERSPIRATION
- COLOUR FASTNESS TO SEA WATER
- COLOUR FASTNESS TO SALIVA
- COLOUR FASTNESS TO PHENOLIC YELLOWING
- COLOUR FASTNESS TO OXIDATIVE BLEACH
- COLOUR FASTNESS TO HOT PRESSING
- COLOUR FASTNESS TO RUBBING
- PRINT DURABILITY
- DIMENSIONAL STABILITY TO WASHING
- TWISTING (SPIRALITY)
- SEAM SLIPPAGE & SEAM STRENGTH
- TENSILE STRENGTH
- TEAR STRENGTH
- MARTINDALE ABRASION
- PILLING RESISTANCE
- FABRIC WEIGHT PER UNIT AREA
- STRETCH & RECOVERY
- SPRAY RATING
- pH VALUE
- WRINKLE RECOVERY

SUSTAINABILITY

Tru believes sustainability is the most important global issue of 21st century. Currently, resource depletion, climate change and water scarcity are few of the increasing environmental challenges our planet is facing. In addition, rise of world populations will continue to deplete more earth's natural resources.

Research shows every glass of water we drink, every train journey we take and every pair of trousers we wear is consuming more resources than the earth can reproduce at the same time. According to statistics of first seven months of 2018, humans consumed a whole year's worth of planet's resources, based on metrics such as the ability to renew fresh water supplies and to absorb carbon. This is a deficit we are carrying year in, year out and every year the gap is getting wider. At present, we are using the resources of 1.7 earths.

The ultimate cost of barren forests, poisoned oceans and extinction of species is the collapse of our planet. And "there is no business on a dead planet" as Rick Ridgeway, VP of clothing company Patagonia said recently. There is a serious need to reverse our course if we like to give our future generations a world that has virgin forests, coral reefs and diverse wildlife.

Although, there is a limit to humankind's role as Marco Lambertini, Director General of World Wildlife wrote "No human technology can fully replace nature's technology, that has perfected over hundreds of millions of years in delivering key services to sustain life on earth." Yet mankind is capable of repairing nature's resources, just we have to be more responsible.

Businesses today can play an important role in saving the planet through innovation and contribute to the mission of leaving a healthy planet for tomorrow's children. For example, advanced recycling solutions can replenish the earth's resources.

Since Tru Fabrics Ltd.'s inception we are very much motivated to manufacture woven fabrics with recycle yarn, dyes and chemicals. Such as we are using traceable yarn made from recycled plastic bottles that offsets using new petroleum, emitting fewer greenhouse gases and conserving water and energy in the process. We are also using traceable high-performance dyes which are produced from non-edible agricultural or herbal industries waste such as leaves or nutshells.

In addition, our 3600 m3 per day capacity Biological Effluent Treatment Plant runs 365 days purify our industrial wastewater caused by fabric processing; and release safe water to environment for reuse. That makes a big difference for our future.

CHEMICAL & WATER RECOVERY MANAGEMENT

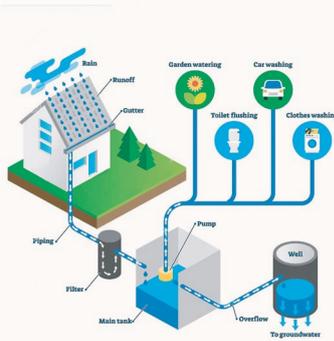


Condensate Recovery System

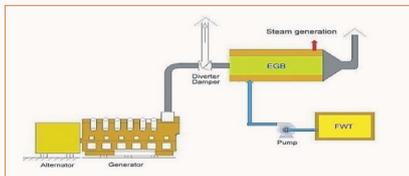
Condensate Recovery System In steam-using industries, Latent Heat refers to the energy required to transform water into steam, also known as the Enthalpy or Heat of Vaporization. By absorbing this Latent Heat, water becomes steam, and by releasing it, steam reverts to high temperature water (condensate) When steam condenses, at the threshold or instant of phase change, the condensate temperature is the same as steam because only the latent heat has been lost, and the full amount of sensible heat remains. This condition is known as "Saturated Water". Not wasting, but rather recovering and reusing as much of this sensible heat as possible is one of the main reasons behind condensate recovery.

Rainwater Harvesting

Rainwater harvesting (RWH) is the collection and storage of rain, rather than allowing it to run off. Rainwater is collected from a roof-like surface and redirected to a tank, cistern, deep pit (well, shaft, or borehole), aquifer, or a reservoir with percolation, so that it seeps down and restores the ground water. RWH reduces soil erosion, stormwater runoff, flooding, and pollution of surface water and saves electricity as well.

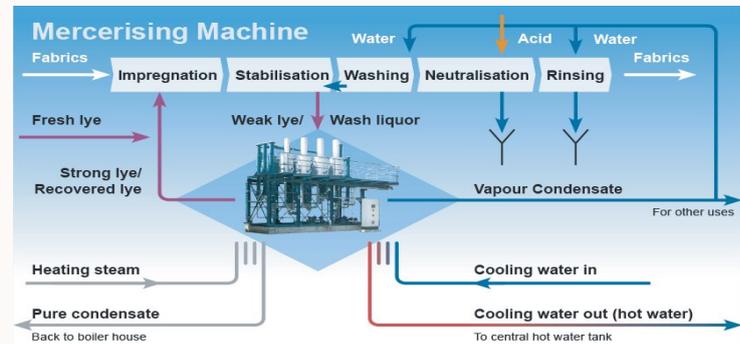


Currently we are capable of collecting rainwater in our occupied area and harvesting it which in turn helps us saving the environment by reducing the load on groundwater.



Exhaust Gas Boiler (EGB)

Exhaust gas boilers recover the heat from the exhaust gas of auxiliary diesel engines to generate steam and/or hot water, or useful heat for process heating. Depending on system design, these boilers can enhance the efficiency of the auxiliary engine system by up to 20%, leading to lower overall process costs.



Caustic Recovery Plants (CRP)

Mercerisation is a finishing process in the textile industry where the textile fibres are treated under tensile stress with caustic soda. Large quantities of diluted caustic soda (weak lye) are a waste product of this process. Caustic Recovery Plants (CRP) can turn a very large proportion of this weak lye into reusable concentrated caustic soda.



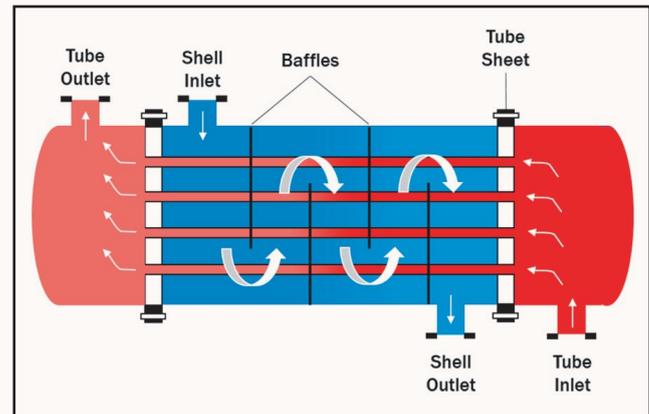
Effluent Treatment Plant

An Effluent Treatment Plant (ETP) or Waste Water Treatment Plant (WWTP) is a unit plant where various physical, biological and chemical processes are used to change the properties of the waste water by removing harmful substances in order to turn it into a type of water that can be safely discharged into the environment.

Biological wastewater treatment is an important and integral step of wastewater treatment system. It uses microorganisms to degrade wastewater contaminants. This treatment rely on bacteria, nematodes, algae, fungi, protozoa, rotifers to break down unstable organic wastes using normal cellular processes to stable inorganic forms.

Heat Exchanger

A heat exchanger is a system used to transfer heat between two or more fluids. Heat exchangers are used in both cooling and heating processes. All of our steam consuming machinery have heat exchangers saving a lot of fossil fuel by reusing this heat.



CERTIFICATIONS



Oeko-Tex is a registered trade mark, representing the product labels and company certifications issued and other services provided by the International Association for Research and Testing in the Field of Textile and Leather Ecology (which also calls itself Oeko-Tex for short).



The Better Cotton Initiative (BCI) is a global not-for-profit organisation and the largest cotton sustainability programme in the world. BCI exists to make global cotton production better for the people who produce it, better for the environment it grows in and better for the sector's future.



ZDHC is a group of apparel and footwear brands and retailers working together to lead the industry towards zero discharge of hazardous chemicals by 2020. ZDHC was started in 2011, mostly as a response to the Greenpeace DeTox campaign. Multi-billion dollar companies as well as small niche brands



The Organic Content Standard (OCS) applies to any non-food product containing 5-100 percent organic material. OCS covers the processing, manufacturing, packaging, labelling, trading and distribution of a product that contains at least 5 percent certified 'organic' materials



The Organic Content Standard (OCS) applies to any non-food product containing 95-100 percent organic material. It verifies the presence and amount of organic material in a final product and tracks the flow of the raw material from its source to the final product.



The RCS (Recycled Claim Standard) is used as a chain of custody standard to track recycled raw materials through the supply chain. The standard was developed through work done by the Materials Traceability Working Group, part of OIA's Sustainability Working Group.



Developed by the Sustainable Apparel Coalition, the Higg Index is a suite of tools that enables brands, retailers, and facilities of all sizes – at every stage in their sustainability journey – to accurately measure and score a company or product's sustainability performance.

MACHINERY

Weaving unit

Model	Machine Type	Loom Width	Qty	Shafts
Tsudakoma Zax	Positive Cam Looms	190 cm	48	6
Toyota 610	Negative Cam Looms	190 cm	50	8
Smit Textile G920	Dobby	190 cm	08	20
Compressor	Atlas Copco		03	
Inspection Machine	Yash		05	
Sizing Machine	Benninger	259 cm	01	
Warping Machine	Benninger	180 cm	01	
Re-conning Machine			01	



MACHINERY

Dyeing, Printing & Finishing Unit

	Machine Name	Manufacturer	Origin	Qty
Pretreatment	Singeing & Desizing Machine	Osthoff Senge	Germany	1
	Scouring & Bleaching Range	Benninger AG	Switzerland	1
	Mercerizing Range	Goller	Germany	1
Dyeing	Thermosol Dyeing Range	Monforts/Kuster	Germany	1
	Pad Steam Range	Goller	Germany	1
	Cold Pad Batch	Benninger AG	Switzerland	1
	Washing Range	Goller	Germany	1
	Jigger	MCS	Italy	1
	JT - 10	D M Textile	Italy	1
	Jigger	-	China	1
	Solt Flow	-	-	1
Z Dyeing	-	-	1	
Printing	Rotary UV Laser Engraver for Printing	Doosung	China	1
	Rotary Screen Printing Jilong	Fujian Quanzhou	China	1
	Loop Stemer for Printed Fabrics	Texfab	India	1
	Colour Kitchen Equipments	Qingzhou Huaqiang	China	1
Finishing	Stenter Frame Range 01	Monforts	Germany	1
	Stenter Frame Range 02	Monforts	Germany	1
	Stenter Frame Range 03	Sun-Super	S. Korea	1
	Sanforizing Range	Monforts	Germany	1
	Sanforizing Range	Poong Kwang Machine	S. Korea	1
	Brushing Machine	Danti Paolo	Italy	2
	Calander	EHL	India	1
	Raising	ZGL	China	1
	Compactor	Ferraro	Italy	1
Inspection	Inspection Machine	Ningbo Shimatong	China	8
	Packing Machine	Ningbo Shimatong	China	1
Utility	Generator	Jenbacher	Austria	1
	Compressor	Gardner Denver	USA	3
	Gas Steam Boilers	Erensan	Turkey	1
	Caustic Recovery Plant KLPD	Unitop Aquacare	India	1
	Electric Busbar	EAE Elektrik	Turkey	-
	Thermo Oil Heater	Erensan Boiler	Turkey	2
	Coal Steam Boiler	Taishan Group	China	1
	Coal Thermo Oil Heater Boiler	Taishan Group	China	1

CUSTOMERS WORLDWIDE



Europe		United States	Asia	Oceania
	ZARA			
next	PRIMARK	RALPH LAUREN	LC waikiki	BIGW
LPP	DECATHLON		scor	
CECIL	BESTSELLER	Levi's	KOIZUMI 小泉成器株式会社	
	TAO TAPE À L'OEIL	Walmart	O'STIN	



TRU GROUP

Corporate Office

No.15/B, Level- 4, Road No-08, Gulshan-1,
Dhaka-1212, Bangladesh.

☎ +880-2222289788

✉ info@trufabrics.com

🚗 +88-02-58814630

🌐 www.trugroup.com.bd

Dyeing & Printing Unit

Tru Fabrics Ltd.

Noapara, Tarabo, Rupganj,
Narayanganj, Bangladesh.

Weaving Unit

Unifill Textile Mills Ltd.
149, Chowala, Industrial Area,
Narshingdi, Bangladesh.