

STYLE MUSEUM LTD.

Sustainable Fashion, Better Tomorrow



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SUSTAINABLE FASHION, BETTER TOMORBOW

STYLE WITH QUALITY CLOTHING

Style Museum has always strived to deliver the highest quality in its products over the course of its nearly decade-long existence. Adapting to newer technologies and more innovative manufacturing practices helps to support this pursuit of perfection.

Because the Style Museum understands that quality and innovation go hand in hand, it is working to introduce 3D design and expand its R&D efforts.

Another pillar of the Style Museum's quality philosophy is sustainability. To ensure a net positive impact on the environment, the company is constantly improving and expanding its sustainable measures.





Leader in modern fashion Industry





Delivering high quality Bench marked products to the local And foreign customer by quality, Fashion style and work ethics.



Employee friendly environment, Dedication and following The modern trend were always Been our core strength.

COMPANY OVERVIEW

Factory Address	: 282/2 Dobadia Signboard, Uttarkhan,	Current manpowe	er: 300+ (Women 55% Men 45%)
	Dhaka- 1230	Day care	: Facilities with breast-feeding, child nutrition
Phone Number	: +880 1672 22 68 10		and indoor-outdoor playground
Contact Person	: Md. Golam azam	Knitting	: We don't have own dyeing facilities. We sub-con
	Director		tract dyeing from reputed Oeko-tex &
	Cell +880 1766222953		GOTS certified Knitting mills.
	azam@style-museum.com	Dyeing	: We don't have own dyeing facilities. We sub-con
	:		tract dyeing from reputed Oeko-tex &
Total Land	: 25+ decimal		GOTS certified dyeing mills.
Floor Space	: 26000 sft (total 4 floors)	Printing	: We have digital printing and screen printing unit.
Safety system	: Automatic fire detection and hydrant	Embroidery	: Our embroidery is in operation.
Security system	: Public Addressing and full CCTV coverage	Laboratory	: We have our own laboratory for basic wash tests,
Utility and power			GSM test, composition test etc.
	Own sub-station	CAD system	: We have CAD system with plotters.
	160 kg boiler	Cutting	: We have large 3 cutting tables.
	Air compressor	Sewing	: We have all kinds of sewing machine needed for knitwear production incl. light woven.
		Finishing	: We have full furnished finishing section along with
			spot removing section, tumble
LINE: E(5)	LINE: D(4)		dryer, thread sucker etc.
नाइना दे(क)		Packing	: We have separate packing section along with
- POWER			needle detector, pick-pack service,
			security controlled shipping process etc.
		Transportation	: We have own transportation for all sorts of procure
			ment purpose.
		Certification	: BSCI (Under Processing)

CONTRIBUTION TO BLUE PLANET

ENERGY EFFICIENCY



- Energy saving LED lights
- Energy saving servo motors
- Energy monitoring system with separate energy meter
- Low-e glass to reduce heat and noise



WATER EFFICIENCY

- Low-flow water fixtures
- Waste water recycling system to reuse in toilet flush, gardening etc.



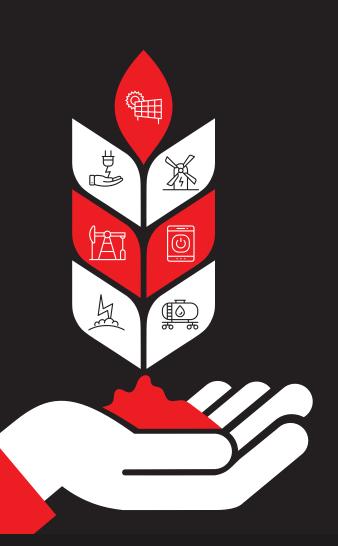
CO₂ EMISSION

- Indoor gardening
- Bicycle parking
- Carpool preferred parking
- Huge amount of fresh air circulation to maintain CO₂
- Enough daylight for whole building

WASTE MANAGEMENT



- Segregation of waste materials like fabric, paper, plastic etc.
- Selling the waste to recycler
- Nolandfill



CAPACITY - LEAD TIME - PAYMENT TERMS FREQUENTLY ASKED QUESTIONS



CAPACITY

BULKPRODUCTION

Bulk production: Average 10000 pcs per day Basic style volumeorder: 14000 pcs per day

SAMPLE PRODUCTION

Proto sample Average 10 styles per day Sales Sample Average 100 pcs per day

FABRIC PRODUCTION

Knitting Capacity:Average 5000 kg/day Dyeing Capacity:Average 4000 kg/day Finished Fabric:Average 4000 kg/day

Sample

Proto/First sample: 7 to 10 working daysSales sample: 7 to 10 weeksPP sample: 5 to 10 working daysSize-set Sample: 10 working days*[after bulk fabric received]*

LEAD TIME

Bulk order

Minimum 30 days~ Maximum 120 days [Maximum depends on order size and number of styles]

ϿΑΥΜ	ENT	TERMS

Telegraphic Transfer (T/T):

All kinds of bulk order and sample charges, small order quantity, advance purchase product etc. to be paid through bank to bank Telegraphic Transfer (T/T).

Letterof Credit (L/C):

- Payment at sight

LIST OF MAGHINERY

SI	MACHINE TYPE	BRAND	ORIGIN	NUMBER
01	Plane Machine (Full Auto)	Juki, Brother, Sewpower	Japan, China	45
02	Over lock Machine (Auto)	Pegasus, Siruba, Juki, Yamoto	Japan	40
03	Flat Lock Machine	Pegasus, Siruba, Juki, Yamoto	Japan	25
04	Feed of the Arm	Zusan	China	02
05	Vertical Machine	Juck	China	04
06	Rib Cutter	Juki	China	05
07	Chain Stretch	Juki 🥑 🖉	China	05
08	Cutting Machine	Blue Streak II (Eastman)	USA	05
09	Button hole Machine	Juki	Japan	03
10	Button Stitch Machine	Juki Duki D	Japan	03
2 11 A	Bar Tack Machine	Juki	Japan	02
12	Snap Button Machine	Zusan	China	05
13	Thread Trimming Machine	Max	China	05
14	Kansai (PDM)	Kansai	Japan	03
15	Piping Cutter Machine	Max	China	02
16	LPG Based Steam Boiler 160kg Steam & 12 Nos Iron Vacuum Table	Muira	Japan	01
17	Diesel Based Power Generator 50 KVA	FG Wilson	UK	01
18	Air Compressor (37 KW)	SCR	UK UK	01
19	Thread Sucker	Dukema	S. Korea	01
20	Plottar Maize		- IAS	11- 20
Total Machine 158				



OUR KEY DEPARTMENTS

1. R&D, DESIGN, VERTUAL STUDIO DEPARTMENT

2. SAMPLE, PATTERN, CAD, DEPARTMENT

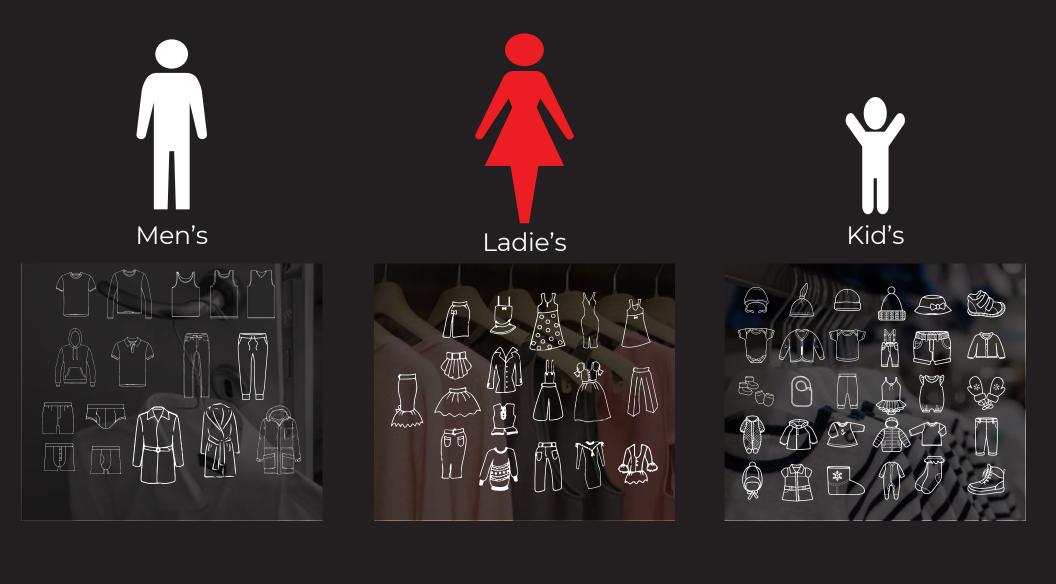
3. CUTTING DEPARTMENT

4. SEWING DEPARTMENT

5. QUALITY CONTROL DEPARTMENT

6. FINISHING DEPARTMENT

MANUFACTURING EXPERIENCE WHAT WE PRODUCE FOR WHOM



INNOVATION OF FABRICS MORE THAN 500+ TYPES OF FABRICS IN OUR LIBRARY



OUR STRENGTH IS NATURAL FIBER REDUCE PLASTIC CONSUMPTION

COTTON & BLENDS

- Organic cotton
- BCI Cotton
- Pima cotton
- African cotton
- USA cotton
- Regular cotton
- Cotton melange
- Cotton blend with spandex
- Cotton blend with polyester
- Cotton blend with viscose
- Cotton blend with modal
- Cotton blend withtencel
- Cotton blend with bamboo
- Cotton blend with wool
- Cotton blend with linen
- Cotton blend with hemp
- Cotton blend with inject polyester
- Cotton blend with cloud polyester
- Cotton blend withneps
- Cotton blend with recycled poly
- Open end cotton yarn

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SUSTAINABLE FIBERS

'organic'

- 100% Organic Cotton (GOTS)
- Upto95% Organic Cotton blend withastane/ recycled polyester / viscose / modal /tencel/ bamboo / linen / hemp / wool / kapok / silk
- 'made with organic'
 - Upto70% Organic Cotton blend withastane/ recycled polyester / viscose / modal tencel/ bamboo / linen / hemp / wool / kapok / silk



- 100% Organic Cotton (OCS)
- Upto5% Organic cotton blend witelastane/ recycled polyester / viscose / modal /tencel/ bamboo / linen / hemp / wool / kapok / silk



- Recycled cotton blend with organic cotton / recycled polyester / recycled wool /
- Recycled polyester blend withlastane/ cotton/ viscose / modal /tencel/ bamboo / linen / hemp / wool / kapok / silk
- Recycle wool and blend with recycleber

TRACEABLE MAN-MADE CELLULOSIC FIBER

- LenzingECOVERO, TENCEL etc.
- FSC/PEFC certified viscose



RESPONSIBLE

CONSUMPTION And productio

VALUE ADDITION ON GARMENT

ATTRACT YOUR END CUSTOMER



WASHING/ PIECE DYED

Style Museum offers a wide range of washes to change or modify the outlook, appearance, comfortability, and design of garments. Depending on the product and its usage, a wet or dry wash can be done after stitching. A dedicated team of experts handle garment dye or garment washing. Style Museum also has a separate plant for RDF fabrics and laundry unit for the following washes.





CUTTYHOLESTEE TIE-DYE



ROCKTOUR TIE-DYE



ETARNAL SOLID



13

WASHING/ PIECE DYED

WORLD TOUR SPARY WASH



FREEDOM TIE-DYE



GR-DARKRIDER TIE-DYE



MIDNIGHT ACID WASH



SUSTAINABLE ACCESSORIES REUSE | REDUCE | RECYCLE





SUSTAINABLE AND RESPONSIBLE CHOICE YOUR PATHWAY TOWARDS SUSTAINABILITY

Fibre composition	Certification / Traceability	Dyeing Impact (Medium)	Dyeing Impact (Low)	Cotton Base Accessories	Polymer Accessories	Paper Product
Conventional Cotton	COTTON LEAST AFRICA DE COTTON LEAST ME COTTON	OEKO-TEX ® CONTROLICE IN TEXTILAS STANDARD 100 18/HBD 3241 HOHENSTEIN HTT			Global Recycled Standard	$\displaystyle \mathop{{\textstyle \bigoplus}}_{\rm FSC} \mathop{\textstyle \bigodot}_{\rm FSC}$
GOTS Organic Cotton (<u>upto</u> 95%)		OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 18.HBD.32341 HOHENSTEIN HTT		and territories	Global Recycled Standard	Gradient Science Scien
GOTS Organic Cotton (upto 70%)	a transferred to the transferred	OEKO-TEX® COMPLEXCE IN TEXTILES STANDARD 100		A C TEAT OF A C TE	Global Recycled Standard	
100% Organic Cotton		OEKO-TEX® CONTIDENCE IN TEXTLES STANDARD 100 18.HBD.32541 HOHENSTEIN HTT			Global Recycled Standard	
Organic Cotton blend (<u>upto</u> 5%)	Course in the second	OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 18AHBD.323M1 HOHENSTEIN HTT	A CONTRACTOR OF		Global Recycled Standard	
Pre or <u>Post Consumer</u> Recycled fibre	Global Recycled Standard	OEKO-TEX ® CONFIDENCE IN TEXTILES STANDARD 100 18ABD.32841 HOHENSTEIN HTT			Global Recycled Standard	
Manmade Cellulosic fibre	FSC ECOVero Modal	OEKO-TEX® CONFEDENCE IN TEXTILES STANDARD 100 18AHBD.32341 HOHENSTEIN HTTI			Global Recycled Standard	Grade FSC
Wool and wool blend	WOOLMARK KAPOK	OEKO-TEX ® CONTRIDUCE IN TEXTILIS STANDARD 100 18.HBD.3241 HOMENSTEIN HTTI			Global Recycled Standard	









USA

UAE







Russia

Poland

Singapore

CERTIFICATION AND TRACEABILITY CONFIDENCE AND TRUST ON YOUR PRODUCT





BSCI (Under Processing)

SUSTAINABILITY PILLARS WHERE WE STAND



5 GENCER PEGIALITY 3 GEODULEALITH MADDULELIBING Image: Constraint of the second periodicalities 4 COULD FOR PEGIALITIES Image: Constraint of the second periodicalities 4 COULTIEN PEGIALITIES Image: Constraint of the second periodicalities 2 CERMICE PEGIALITIES Image: Constraint of the second periodicalities 2 CERMICE PEGIALITIES Image: Constraint of the second periodicalities 0 CERMINITIES Image: Constraint of the second periodicalities Image: Constraint of the second periodicalities Image: Constraint of the second periodicalities

13 CLIMATE

14 LIFE BELOW

(Say

15 LIFE ON LAND

11 SUSTAINABLE CITIES AND COMMUNITIES

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SOCIAL JUSTIC

- Fair compensation
- Non-discrimination
- Ensure human rights
- Good working condition
- Financial inclusion through fintech
- Inclusive jobs

ENVIRONMENT

- Environmental management system
- Energy efficiency
- Renewable energy
- Water resilience

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

- Water recycled and ZLD
- Reduction of GHG emissions

HEXGONAL SUSTAINABILITY

GOOD GOVERNANCE

- Establish corporate governance
- Corruption free operation
- Digitalization
- Business continuity plan



ECONOMIC RESILIENCE

- Cost optimization
- Efficient production management
- Waste control
- Investment on technology



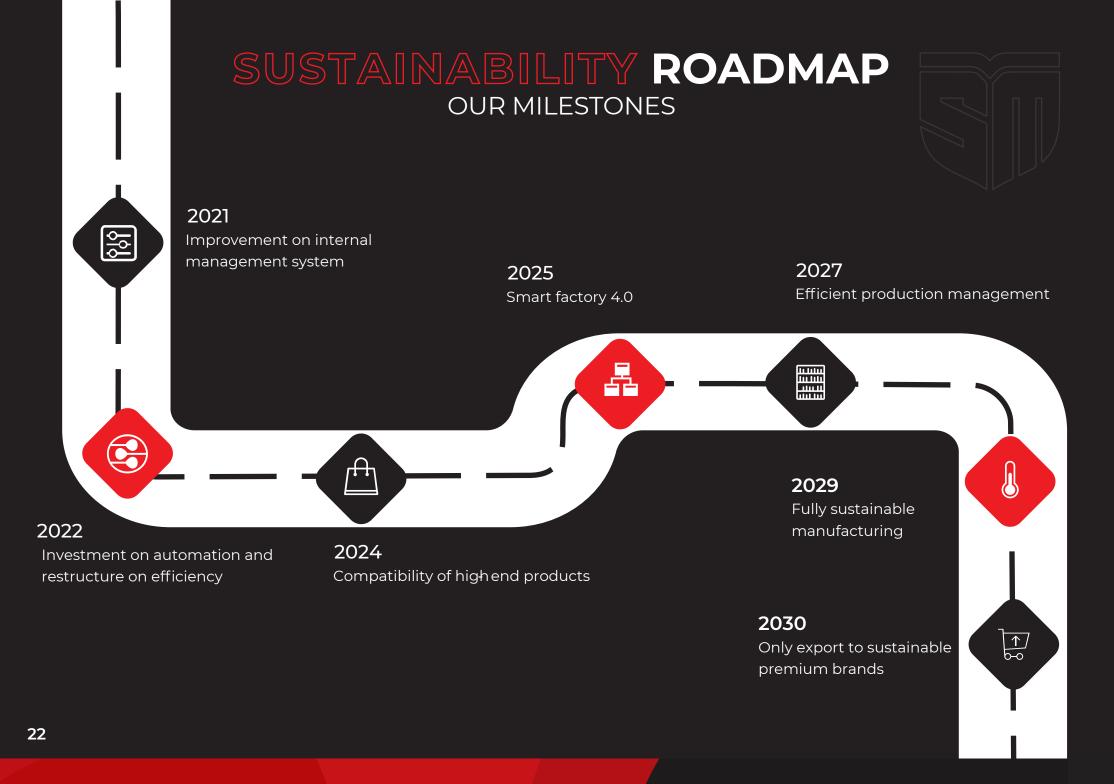
CIRCULARITY

- Resource optimization
- Recycling pre and post- consumer waste
- Regenerate resources
- Design out waste

INNOVATION

- New fabric development
- Product development
- Product diversification
- Value added products





STRENGTH – WEAKNESS – OPPORTUNITY – THREAT

SELF ANALYSIS REPORT



TRANSPARENCY IN OPERATION WE WANT TO SET BENCHMARK AND MILESTONES



SAFE WORK ENVIRONMENT

HARASSMENT AND ABUSE

Style Museum ensures no harassment or abuse happens inside the factory premises. CCTV cameras and human supervision are placed in all the departments to monitor the activities of the workers.

CHILD LABOR AND FORCED LABOR

Child Labor and Forced Labors are strictly forbidden in the factory of Style-museum.com Ltd. All the workers need to show their Birth Certificate, Doctor's Age determination documents and other legal documents to prove that they are not below 18.

HEALTH & SAFETY

Style Museum has taken all the measures in the factory to provide maximum health and safety benefits to all the workers and the employees.



SUSTAINABLE FASHION, BETTER TOMORROW

Contact Details:

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Social Media:

