



BLUE CREATIONS LIMITED

**387/1, Zitar More,
Kashimpur, Gazipur
Sadar-1746, Gazipur,
Bangladesh.**

General:

In today's dynamic fashion world, no look is complete without an innovative bottom, whether in denim or non-denim styles. From various forms, finishes, and washes, these bottoms are designed to match every outfit and make a statement.

What began on the West Coast of the USA as workwear has now become a global fashion essential—**DENIM**, the true cash crop of the industry.

Denim — A Must-Have to Stay in Vogue!

While many technologies shaped denim's journey, the biggest impact comes from **washing techniques**, bringing uniqueness and appeal to every piece.

Driven by this spirit of innovation, we proudly introduce a new milestone under the **JOINT flagship of Sterling Styles Limited and Laila Styles Limited: BLUE CREATIONS LIMITED (BCL) with a Slogan –*The Options Are Unlimited***. BCL stands as a dynamic platform and that we create for our valuable customers across the globe as per their requirements.

Introduction:

BLUE CREATIONS LIMITED (BCL) is the latest invention of Sterling Styles Limited. It became operational in April'2017. A washing plant with an edge, with state-of-the-art set-up in Bangladesh, which is outstanding in all respects, with a scope of improvement to become extraordinary by way of meeting the desired parameters of our valuable customers with the flexibility of BCL to accept & adopt the same for a better tomorrow...

We have not compromised at any point in time while investing in the **Latest Technology, Machines, Infrastructure, Quality & in our people**. BCL is equipped with all the latest technology machines, followed by a micro-processed controlled E-Class wet & dry process handled by the world-class best technician with their support teams.

This unique washing plant not only takes care of world-class washing to the satisfaction of our valued customers, but also adheres to our commitment towards a clean & Green environment, hence, this plant is supported by a well-planned integrated Bio-Chemical Effluent Treatment Plant (ETP) to ensure NO HARM TO ECOLOGICAL ENVIRONMENT.

Objective:

Our objective is not just to meet the growing demands in the apparel industry, but, also to “BE AHEAD” in our best practices and give the best services to our valuable customers by way of doing the new developments, making the innovative ranges ready with different techniques which gives the freshness to the market & we must be AHEAD into our seasonal presentations with our design creations, finesses & newness etc. to have the interest of the new or existing customers to believe in our uncommon way of handling a merchandise...

We, as a company, always emphasize the long-term goals & partnership relations with our valuable clients by way of providing timely solutions & our highest level of services, along with our continuous work on the improvement to become better from good.

About Us!



Tonello washing machine with the up system successfully washes at 1:2-1:3 liquor ratio.



E-flow system – substantially reducing chemical and water costs.



VSD plus ATLAS COPCO compressor supplying an unbroken and pure air supply at the lowest running cost.



Using laser machines and reducing the manual dry process with consistency.



Ozone Machine has been a great support in reducing costs & chemicals, increasing output, especially for denims.



Eco-friendly dryers and natural gas-fired steam Boiler.



EIM is a sustainability assessment tool developed by **Jeanologia**. The system evaluates Water, Energy, Manpower & Chemical use. Our Overall score is **Green**.



Bio-chemical ETP with outstanding results and effluent parameters.



BCL capable of washing 55,000 Garments per day.



Use water-free enzyme, Eco stone.



Installed Economizer, water condensate & insulated all pipelines to save energy.



BCL using ZDHC-listed chemicals (90%-95%) to reduce water consumption & ensure product safety, along with customer satisfaction.

About Us!



Our Conveyor Dryer Machine operates efficiently, significantly reducing energy consumption. It requires no steam and generates minimal emissions, making it an environmentally friendly solution for garment drying.

Range of Washes– Wet and Dry Processing to be offered...

- ☐ Acid Wash
- ☐ Enzyme Wash
- ☐ Bleach Wash
- ☐ Stone wash
- ☐ Silicon Softener wash
- ☐ Rubber Ball wash
- ☐ Bio-polish
- ☐ PP Spray
- ☐ 3D Effect
- ☐ Tie Dye & Marble dip
- ☐ Garment Over dyed
(Dischargeable Reactive,
Reactive, Pigment, Direct, etc.)
- ☐ Cool Dyeing
- ☐ Laser
- ☐ Resinating
- ☐ 3D, Crinkle Effect
- ☐ Grinding
- ☐ Whisker
- ☐ Hand Brush
- ☐ Destroy
- ☐ PP, Resin Rubbing
- ☐ Full body PP, Resin
Spray
- ☐ Crumbling
- ☐ Tinting
- ☐ **Coating & Foiling**

Production Capacity



Daily Capacity: Quantity

Denim	:	45000
Dyeing	:	5000
Twill	:	5000
Foil/Coating	:	2000

Production
55000+
Per day

Production Capacity
per day

Production
19000000
Per year

Production Capacity
per year

Our Technical Strength...

Technical strength is the Key & Heart of BCL. We are proud to commit that we have the best of the technology, machines with micro-process controlled, world class SOP's with a complete team supported by world class technician / technical Head from Turkey, Bangladesh etc. itself to work hand-in-hand for setting up the desired standards & understand the requirements of buyers & deliver it in the desired set frame of time with assured results & quality.

The machines that have an outstanding performance & name in the world of the fashion industry are installed into the plant, like – Tonello, Triveneta, Jeanologia, Ngai Shing, Bosch etc. are a few of them.

The facility is fully operational & geared up to handle any desired wash with the quality. Keeping all the international & local laws, requirements of the buyers & with our own innovation, we have developed the desired quality manuals, parameters, AQL's, SOP's & giving regular training to our people to be OUTSTANDING.

We have an ample capacity to support our valuable customers for their developments, ordered merchandise & in-time delivery. The average capacity can be offered as 15,00,000 (1.5 Million+) units per month, which can be accumulated to 19 million PA, but can be enhanced up to 24 million PA.

Save Water, Save the Earth with Tonello System

Tonello Machine

Tonello machines currently operational with system.

1

1:3 up to 1:2 liquor ratio currently saving 3 lac liters of water daily.

2

Laser filling time reduces garment process time .

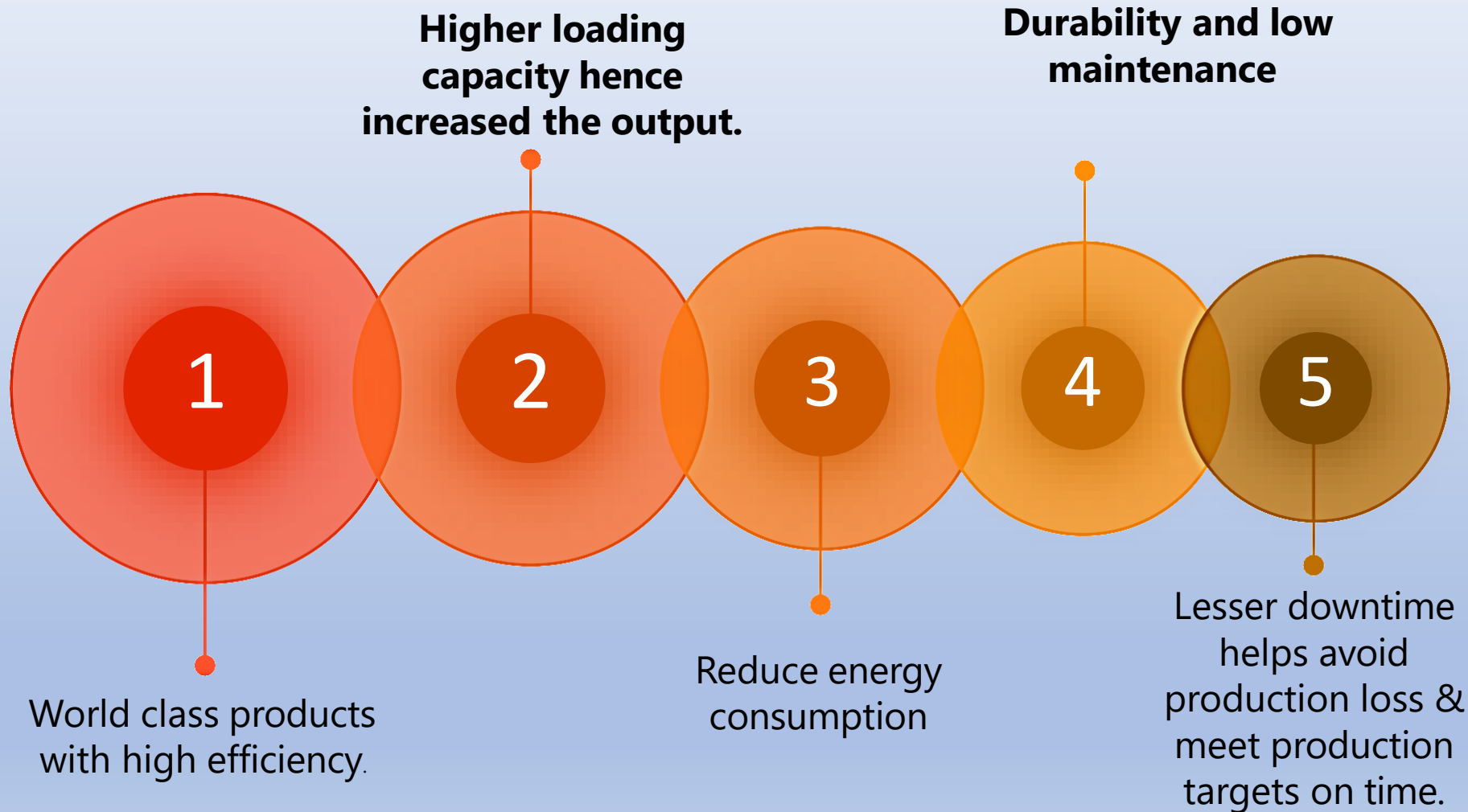
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Increasing efficiency & increasing output

4

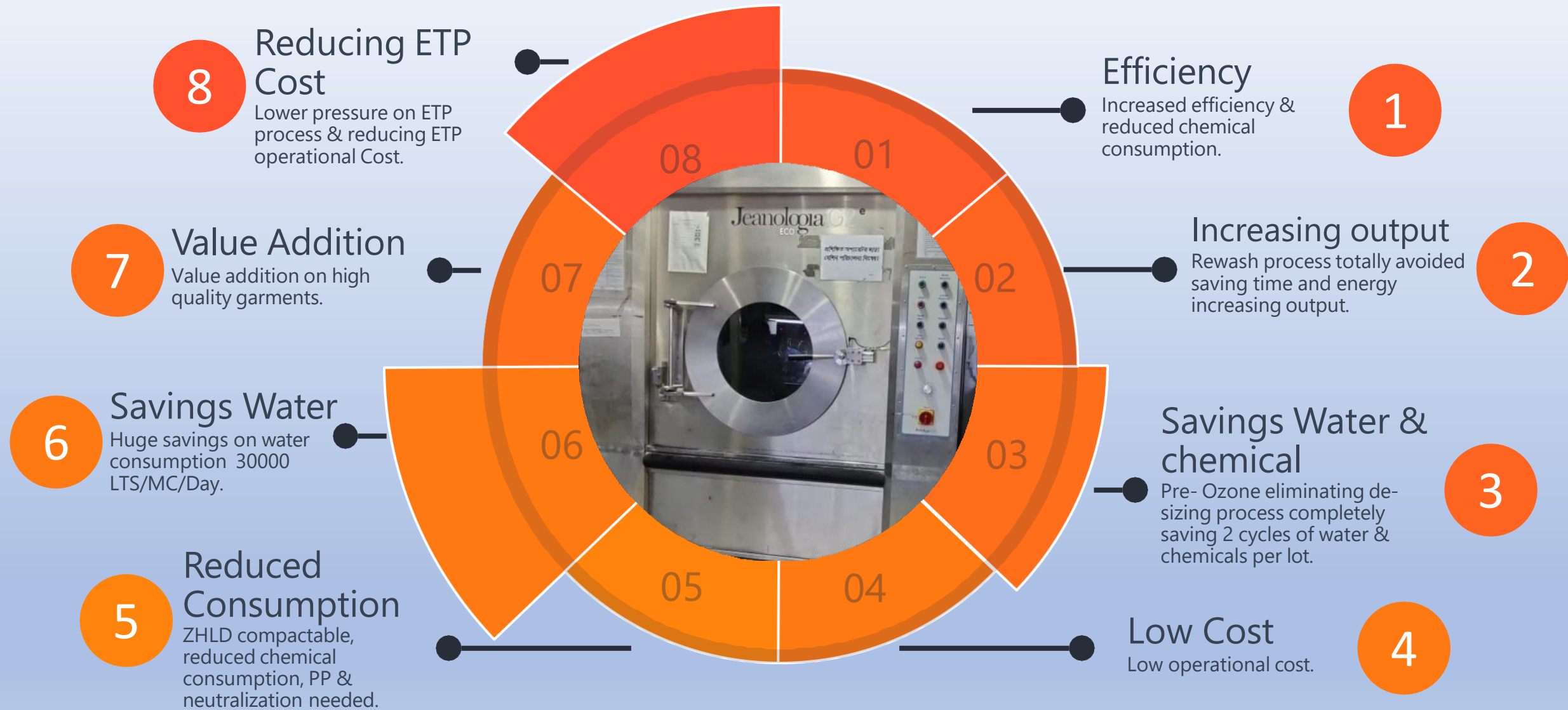


ECO Friendly Dryers & Natural Gas Steam Boiler



Low Impact Washing

ECO Friendly state of the art E-Flow & Ozone Machines



Top of the Line Laser Machine at Work

Manpower reduction

Manual process reduction

Finer quality garments

Avoid use of chemicals and
pp spray

Time saving & increase output

New development and design



Top of the Line Laser Machine at Work



31%
**Cost
Savings**

Cost:
Possibility of working with
up to 16 layers at once, it
reduces our production
cost.

81%
**Water
Savings**

Water:
Jeanologia Laser machine has
contributed to a saving of around
500 gallon of water in a year.

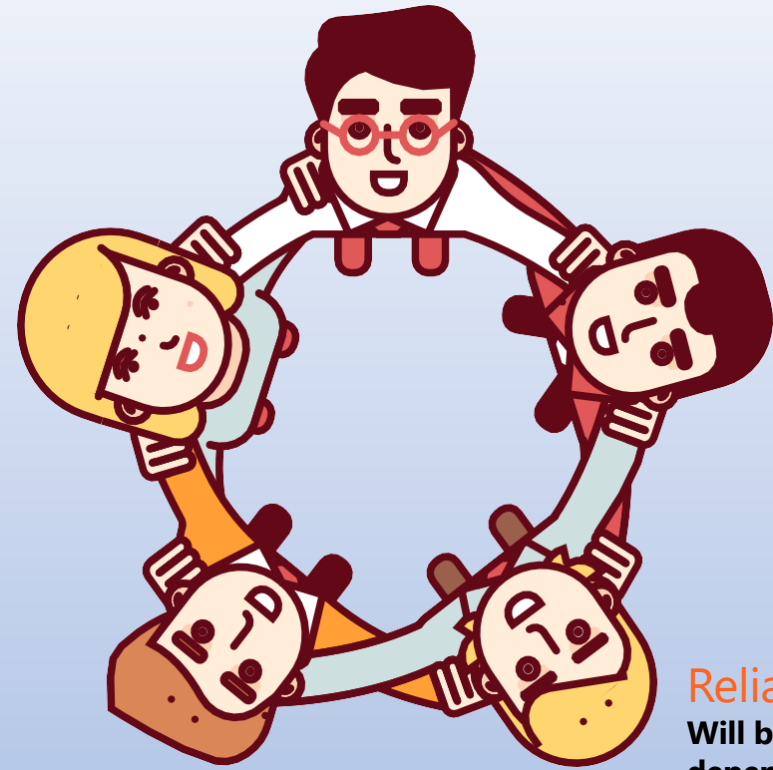
95%
**Reprocess
Savings**

Reprocess:
Controls and optimizes laser tube
performance getting an efficient
management and increasing
productive capacity.

A Word from Our Core Team

Stay with Us

We will Grow Together!!



Strong R&D

Strong R&D, designing, and development with fresh new ideas.

One Stop Solution

Will be your one-stop solution provider for all your needs.

Reliability

Will be your reliable and dependable partner in bangladesh

1

Better Quality

We will continue to work towards better quality, efficiency, and sustainability.

2

Innovation & Technology

Will further improve and grow in innovation and technology.

3

Continuous Improvement

Continuously developing, increasing, and improving our talent too.

4

Customer Satisfaction

Our ultimate goal is 100% customer satisfaction.

Our Development



Our Development



Compliance:

As a business entity, we evolved through continuous improvement in ethical business with our business associates, business partners, and employee welfare in accordance with the local & International norms in place or amended from time to time.

The complete set-up is done keeping in view the desired parameters of the desired standard of the buyers, international & local laws for safety & security & other desired norms for a better, healthy & fear-free working culture.

The facility is in the process of offering Compliance & Audit to different buyers & recommended independent CoC agencies & we are sure that with our fair intentions & working towards a fair achievement, we will be having the desired rating in the very first go with these COC's.

In accordance with all the compliance, we have already started following the below without any ambiguities ...

- ❖ No Forced Labor
- ❖ No Child Labor
- ❖ No Discrimination
- ❖ Healthy, Safe & Fear Free Culture
- ❖ Proper working hours
- ❖ Timely remuneration
- ❖ Equal Rights
- ❖ Grievance Handling Mechanism
- ❖ Disciplinary Procedures
- ❖ Access to check & control sexual harassment (if any)
- ❖ Healthy – employee & employer relations

Our Certification



Our Valued Customers...

GAP

INDITEX

Walmart 

JCPenney

George.


benetton

gina tricot

 Target

AÉROPOSTALE

 Gloria Vanderbilt

EXPRESS

NEWYORKER


NAUTICA

Lager
157®

Our Sustainable Initiative

Life below Water

s. Conserve and sustainably use the water, river, seas, and marine ecosystems resources

Climate Action

Taking initiative to combat climate change and its impacts.

Life on Land

Sustainably manage land-related resources.

Health & Safety

Ensure healthy lives and promote well-being to all.



Reuse

Reduce

Recycle

Effluent Treatment Plant (ETP)



Our washing facility is equipped with a Bio-Chemical Effluent Treatment Plant (ETP) based on the International norms of compliance required by all of our esteemed customers & new partnerships.

This ETP helps us to work eco-logical & will help to decontaminate the wastewater before disposal.

As washing needs a treated water for demanding purposes such as Environmental Discharge Compliance, hence, this ETP produces organic & mineral sludge's from the chemicals used in washing & reprocess it for re-using & disposal of waste water by way of filtration & sedimentation before its disposal by way of maintaining the desired PH Value of the water & our commitment towards clean & Green environment.

Glimpse of Blue Creations Limited



Glimpse of Blue Creations Limited



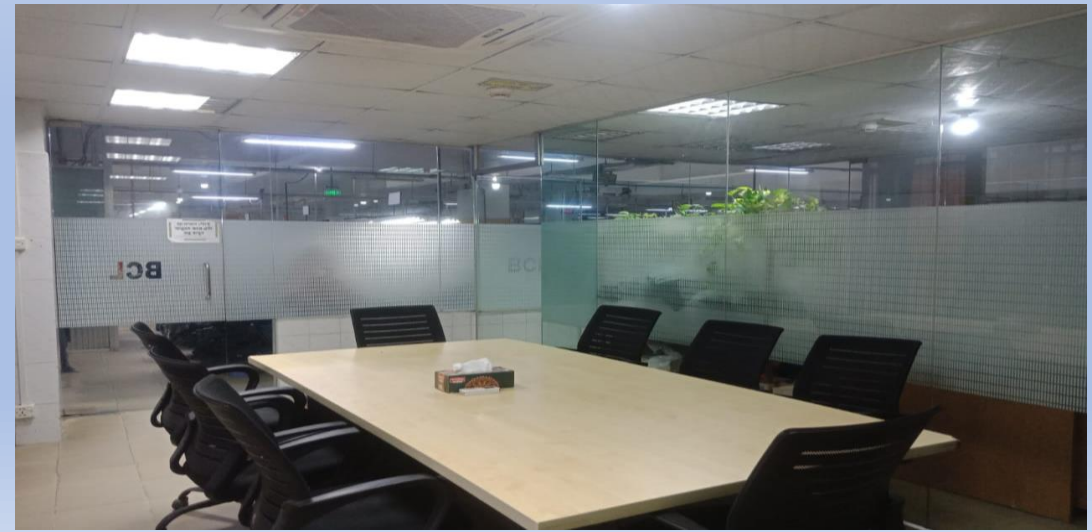
Glimpse of Blue Creations Limited

R&D



Glimpse of Blue Creations Limited

ETP, LAB & Others



Machine List

Bulk

Types of Machine	Unit 01	Total	G.Total
Tonello Washing Machine	25	25	43
Belly Washing Machine	9	9	
ACID Wash Machine	9	9	
Hydro Machine	12	12	12
Triveneta Dryer	14	14	24
Danish Dryer	4	4	
China Dryer	6	6	
E-Flow (Jeanologia)	1	1	1
Ozone Machine	3	3	3
Conveyor Dryer	1	1	1
Total			84

Dry Process

Types of Machine	Unit 01	Total	Total
Laser Machine	7	7	7
Heat Press/ Foiling Machine	5	5	5
PP Spray Cabinet	8	8	8
Conveyor Oven	1	1	1
3D Crinkle	8	8	8

R&D

Types of Machine	Unit 01	Total	Total
Sample Tonello Washing Machine	7	7	22
Sample Danish Washing Machine	6	6	
Sample Belly Washing Machine	9	9	
Sample Triveneta Dryer	2	2	5
Sample Dryer Machine (Team Star)	3	3	
Sample Hydro Machine	5	5	5
Deep Dying Machine	1	1	1
Total			33

Our Sustainable Practice

Energy

Impact of Energy & Water By Using Sustainable MC.

Smart Technology

Sustainable Machine like as Tonello, Laser, Ozone & Green Dryer

VFDs save energy by **enabling electric motors to operate at less than full speed**

LED lights save up to 90% energy compared to a traditional bulb with the same light output.



Sustainable Machine like as Tonello & Up System, Laser, Ozone ,Economizer & Condensate Recovery System

Ø ZDHC

Water Free enzyme & sustainable chemical and ZDHC list in production Process.



15% water recycling ,awareness in employee and production process development.

WATER SAVINGS.

Continuous Improvement of Carbon Emission

Regular Maintenance of HVAC system & Refilling R410 gas instead of other gas

Use of Green Energy (Solar)

Generator over rolling & regular maintenance

Using High Technology sustainable Machine.

Descaling & fuel adjustment.

Energy Savings



We are Committed to a Better Tomorrow



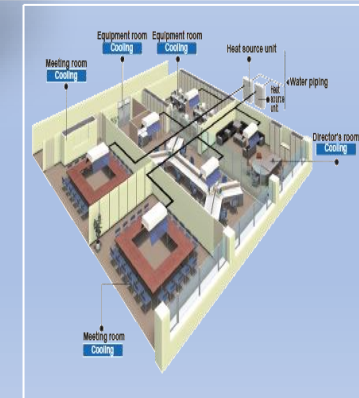
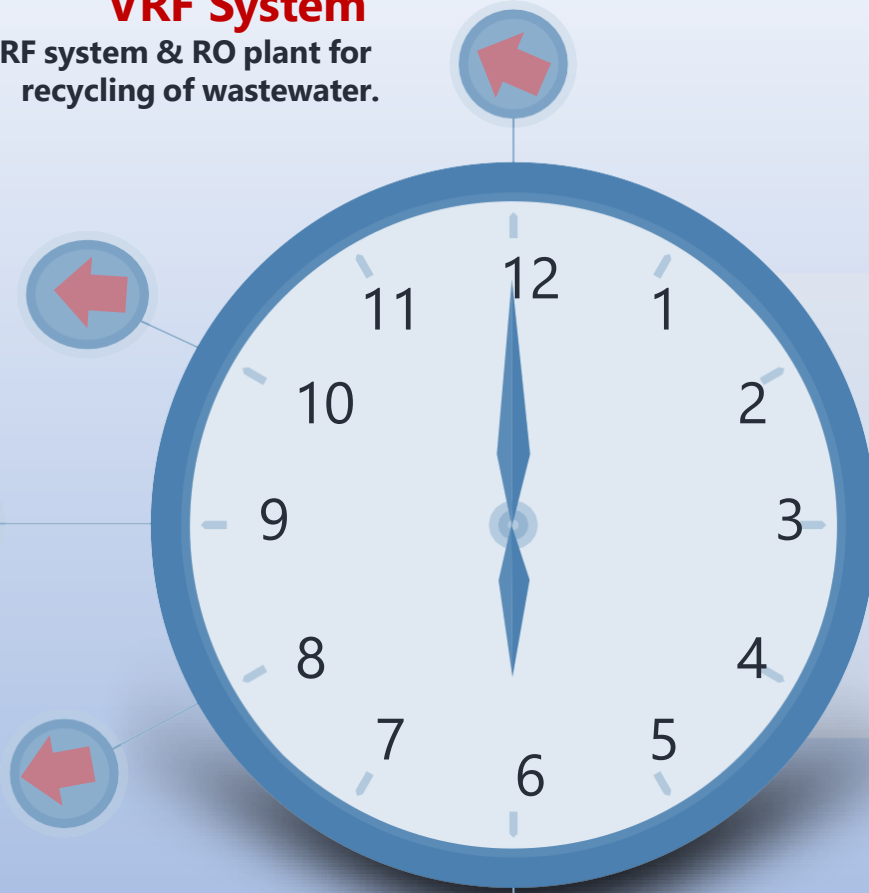
VRF System
VRF system & RO plant for recycling of wastewater.

Increasing Laser Machine
More laser machines and tonnello with up system.

Energy
Solar energy.

ETP Capacity Extension
We plan to extend our ETP capacity to strengthen sustainability and compliance.

Water Recycling
We aim to reuse 25–30% of recycled water in our processes



Key Contact Persons...

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✓ **Mr. Raju Ahmed Rajon- General Manager (Production & Technical)**

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Our Strength: Innovation with Excellence...

Thank you

