

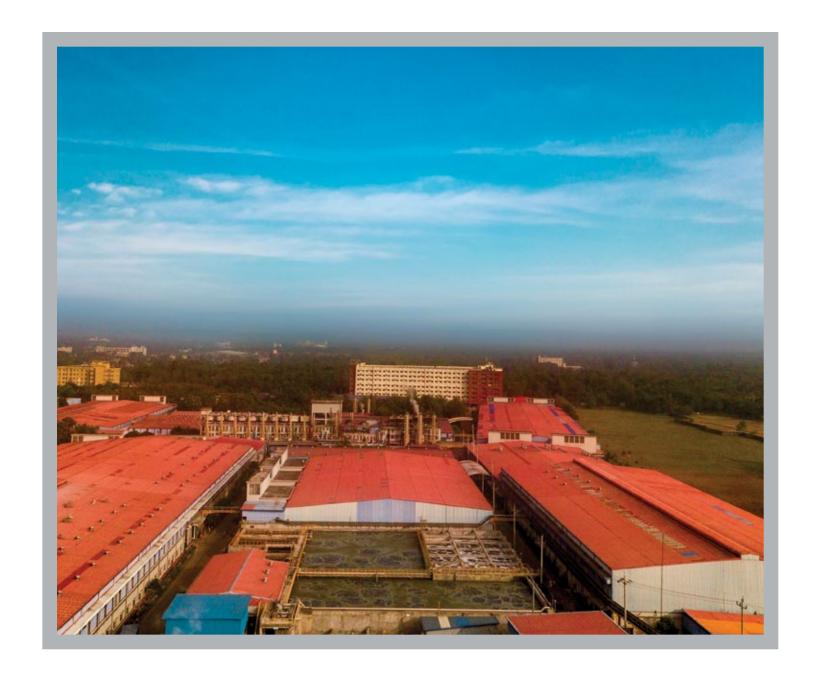
# NOMAN TERRY TOWEL MILLS LTD.





## NOMAN GROUP AT A GLANCE

We are Pioneers. Perfectionists. Progressives.



### EST 1968

Founded by Md. Nurul Islam

### **LARGEST**

Vertically Integrated Textile Group in Bangladesh

### **PRODUCTS**

Denim, Terry Towels, Fabrics and Garments

### HIGHEST

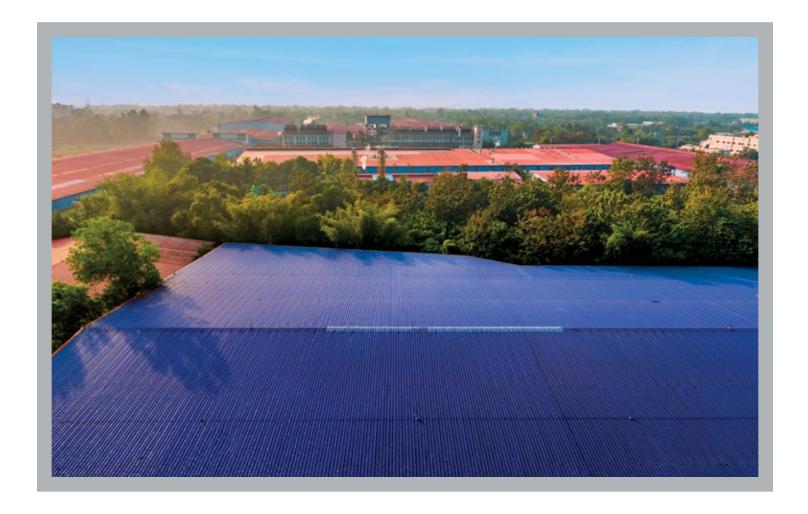
Exports compared to any company in Bangladesh

### REVENUE

1 Billion US Dollars In 2016



## UNITS OF NOMAN GROUP



Yasmin Spinning Mills Ltd. Spinning with 80,000 Spindles

**Zaber Spinning Mills Ltd.** Spinning with 75,000 Spindles

Marium Textile Mills Ltd.
Producing Synthetic Fabrics

Noman Textile Mills Ltd. Weaving Unit with 238 Air Jet Looms

**Ismail Textile Mills Ltd.**Weaving Unit with 232 Air Jet Looms

Zaber & Zubair Fabrics Ltd.
Vertically Integrated Textile Mills
(Fashion & Home)

Yasmin Textile Mills
Weaving Unit with 156 Shuttle-less Looms

Noman Spinning Mills Ltd.
Open-End Yarn Manufacturing Unit

**Ismail-Anjuman Ara Fabrics Ltd.**Dyeing, Printing & Finishing Unit

**Sufia Cotton Mills Ltd.** Spinning with 60,000 Spindles

**Zubair Spinning Mills Ltd.** Spinning with 75,000 Spindles

**Sufia Fabrics Ltd.**Producing Synthetic Fabrics

Noman Weaving Mills Ltd.
Weaving Unit with 232 Air Jet Looms & 156
Shuttle-less Looms

Noman Composite Ltd.
Weaving Unit with 440 Air Jet Looms

Nice Denim Mills Ltd.
Vertically Integrated Denim Factory

Saad Saan Apparels Ltd. 40 Lines of Stitching Units for Woven Bottoms

Zaber & Zubair Accessories Ltd. Woven & Printed Labels, Threads & all other accessories

Talha Spinning Mills Ltd. Spinning with 60,000 Spindles

Artex Fabrics Ltd.

Largest Warp Knitted Fabric Manufacturing in Asia

Talha Fabrics Ltd.

Weaving Unit with 480 Air Jet Looms & 183 Shuttle-less Looms

Saad Saan Textile Mills Ltd. Weaving Unit with 1200 Shuttle-less Looms

**Talha Tex Pro Ltd.**Dyeing, Printing & Finishing Unit

Zarba Textile Mills Ltd.
Textile Product
(100% Export Oriented)

Zarba Rotor Spinning Mills Ltd.
Open-End Yarn Producing Facility
(32 tons per day)

Noman Fashion Fabrics Ltd. 25 Lines of Stitching Units for Woven Tops



# VISION, MISSION & VALUES





## We are what we believe in."

### **OUR VISION**

We believe in excellence.

We believe in sustainable manufacturing.

We believe in creating value for our customers and clients.

### **OUR MISSION**

Consumer satisfaction by ensuring quality textile products with full committment to compliance.

Social responsibility as a global corporate citizen by ensuring growth and security of employees as well as stakeholders.

**Environmental** well-being through collaborations with area businesses, community leaders and neighbors resulting in a sustainable future.

### **OUR VALUES**

#### 1. Keeping Our Planet Green

This planet is our only home; we must manufacture responsibly. Our Environmental Compliance and Sustainability Goals are met 100% of the time.

#### 2. Safe and Secure life

Employees are the hands that make the brand. At Noman we train, mentor and ensure safe, healthy working as well as living conditions for our workers.

#### 3. Market Leadership

Our goal is to remain years ahead in innovation & implementation. As a pioneer in the market of textile manufacturing, Noman Group has illuminated the way for those with sound and successful business ideologies for decades.

#### 4. Learning and Sharing

Constant growth can only be achieved through constant learning. We operate each day with this exact philosophy in mind.

#### 5. Creating an Example

We constantly strive to be the best, because we believe in leading by example.





### FROM OUR CHAIRMAN

Noman Group has evolved into a creditable contributor to the textile industry. Our high quality products and dedicated workforce are our biggest assets. By forging its ideals with modern technologies, Noman Group is helping its customers gain new heights. We are a proud part of the success stories of our clients.

Since its inception, Noman Group has established itself to be a trailblazer and it plans to continue that tradition. In 2018, Noman Group plans to fully operate with Oracle ERP system in all its subsidiaries with emphasis on Big Data and Data-Driven Approach. The Group is turning towards filament and synthetic yarn manufacturing for its active wear and technical textile, shifting boundaries into new territories. Bangladesh, being a hub for textile, ushers further opportunities for growth and we intend on capitalizing on this potential by diversifying into different product technologies and experimenting with new materials.

In recent times, the business climate has not been consistently welcoming. Bangladesh is facing rising utility costs. In response, we are re-engineering our business process from the stretch. Our team members, led by bona fide, quality leaders in respective Strategic Business Units, are working relentlessly to minimize the impact of rising costs on our valued customers.

At a time when emerging technologies like Artificial Intelligence and Internet of Things are becoming a significant part of the narrative of the industry, Noman Group is preparing itself for a transformation. We understand the importance of adapting to the changing industry structure and we are embracing the future. Noman Group is investing in automation and business process engineering. Gradually, we are introducing robotics in the manufacturing process. By launching the ERP system, we have obtained stronger control over financial activities. We have also gained access to quality real-time data, which enables us to make sound decisions with fewer errors.

Sustainability is an integral part of the overall objective of Noman Group. Our idea of sustainability encompasses community elevation, environmental footprint reduction and innovation. All the cotton that we source are 99% BCl cotton. Keeping our employees at the heart of our community engagement program, we have introduced Better Wage Initiatives. In addition to that, we have organized Fair Trade, Detox, EMS and other initiatives. Our commitment to sustainability is proven by our actions.

We believe that Noman Group harnesses its true power from its human capital. Our employees are at the core of our health, safety and security plan. We take the well-being of our team members seriously and have invested heavily on OHSAS and ISO 27000. If our workers are well taken care of, we would be in a position to serve our customers better – keeping this simply philosophy in mind, we ensure that every worker's rights are upheld.

Our passion for achieving excellence drives us to deliver the highest quality products to our customer. It would not have been possible without a consorted effort of all of our key stakeholders including our employees, partners, suppliers as well as the guidance of our valuable customers. With an optimistic set of mind, we look forward to accepting the challenges the future holds. We would like to continue to move forward and upward. We aim to break new grounds and be the benchmark in the industry. Please join us in setting newer milestones and climbing higher altitudes.

Md. Nurul Islam



## FROM OUR CEO

It is with great pride that I address our NTTML family and our beloved clients.

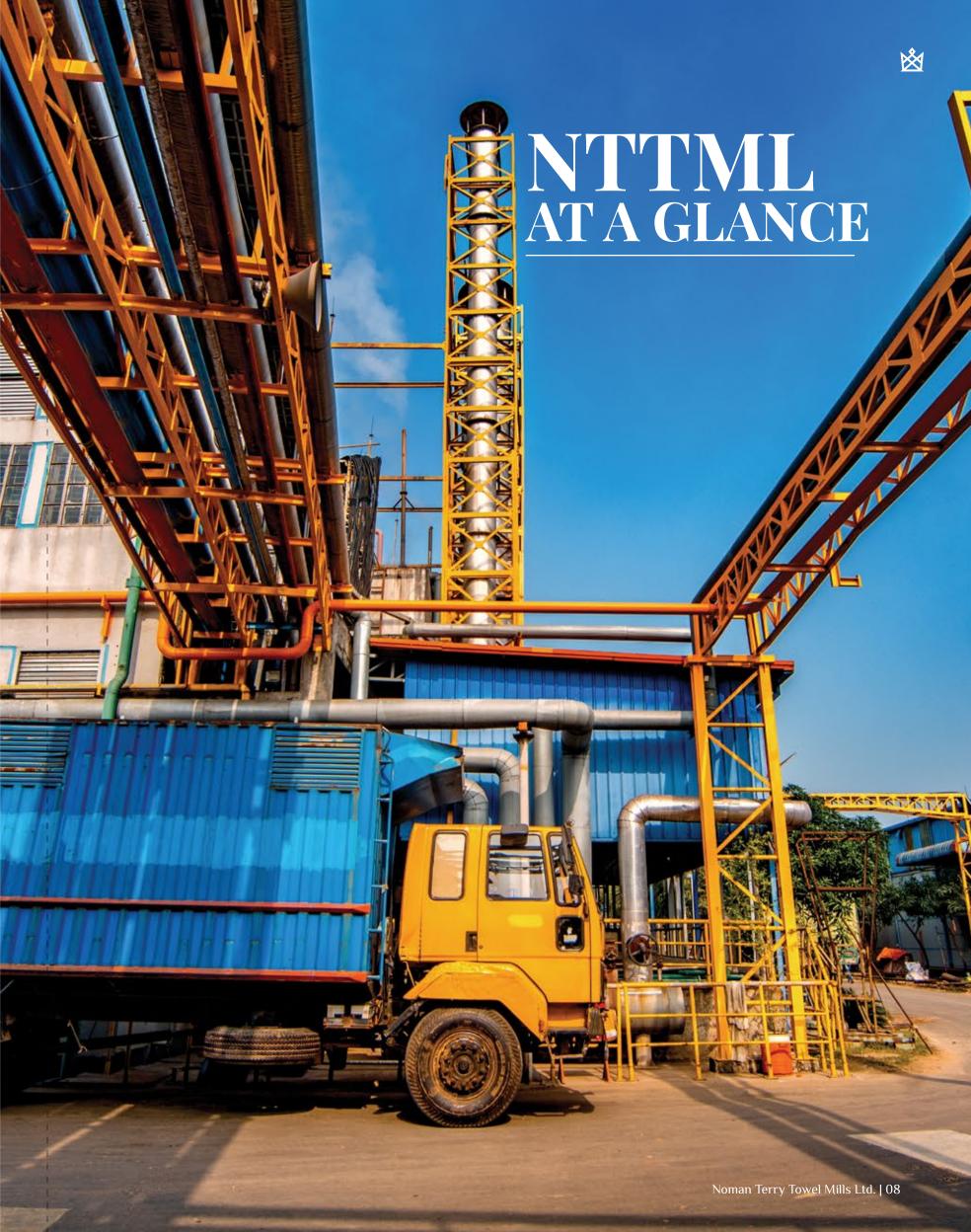
Since its inception in 2012, NTTML has accomplished many achievements never before encountered in the textile industry of Bangladesh. Our leading pace to our sound business culture, our deep understanding of clients' needs and our strong advocacy towards "green," sustainable and responsible manufacturing. Operational agility regarding innovation and technological adaptability is essential to keep up with the global textile industry, and we strive to do so.

Our clients come first; identifying their requirements and exceeding their expectations is the driving force that pulls us towards our eagerness to deliver. While we are focused on our core services, we acknowledge how important the role of NTTML as a corporate citizen is, in advocating for equal opportunity employment and setting benchmarks for environmental compliance around the country.

I have always believed that the only way to be satisfied with one's work is to pursue excellence, and our organizational vision and mission is precisely that.

We eagerly ask your support to continue this journey as pioneers in a fast-paced world, creating value for our stakeholders and ensuring a beautiful future for us all, socially and environmentally.

ABDULLAH MOHAMMAD TALHA



















## NTTML ATA GLANCE











# SPINING CAPACIDADE



## Every masterpiece starts from scratch.





Yarn Production (2-100 count) per day 300 tons

Cotton Consumed (in 2016) 130, 000 tons



# WEAVING CAPACITY





## lmagination materialized.



Daily Weaving Production 80 tons



Total Looms



Air Jet 346



Jacquard 36



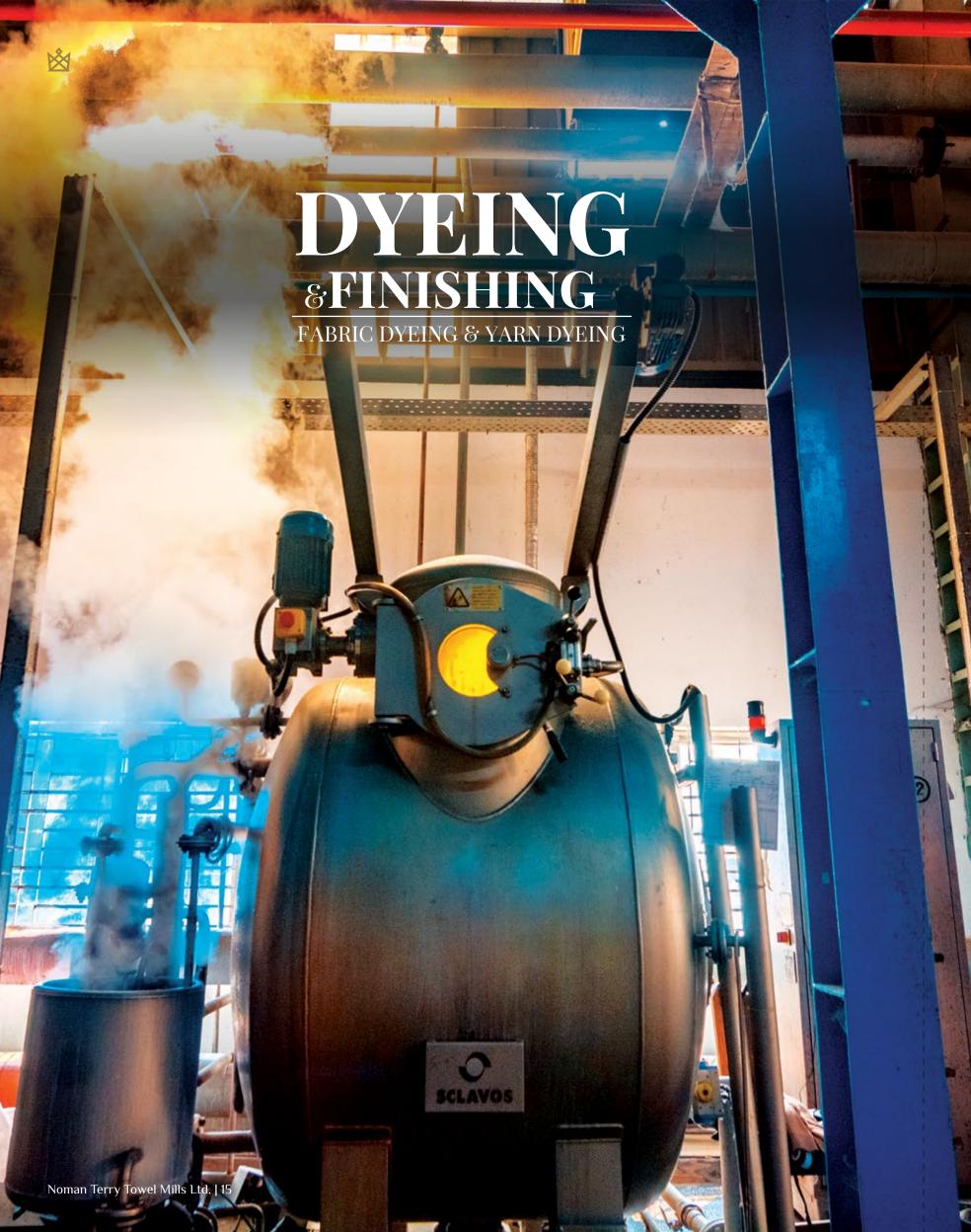
Dobby 310



Special Terry Motion 153



Color Insertion Jacquard 6 Dobby 8





## Solid Dyed



Machine Sclavos



Daily Capacity 80 MT



Exhaust 80 MT



Total Machine



Sample Machine 05



Velour 03

## Yarn Dyed



Machine THIES (Germany)



Daily Capacity 25 tons



Total Machine



Sample Machine





### Stitching



Machine

**TEXPA Automation in Slitting and Stitching** 



Total Machine 1060



Daily Capacity 75 MT



## Advantages of Automation • Reduce the dependency on people

- Higher output with precise quality
- Reduce manufacturing cost
- Reduce waste
- Increase run time

### **Embroidery**



**Total Machine** 



**Total Head** 130



Color 9



Materials Cotton, Polyester, Viscose Lyocell, Modal etc.

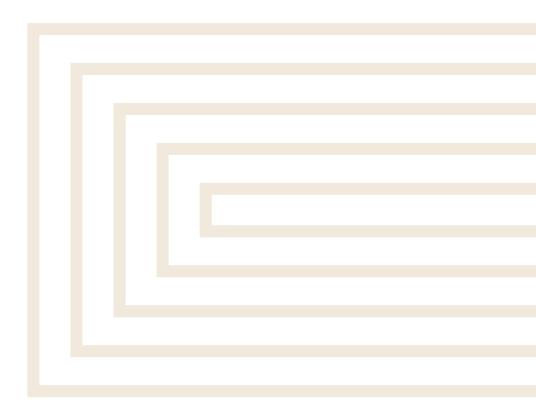






## Printing • In-lay Card

- Barcode
- Hand-tag
- Back Board
- Stickers
- Shipping Marks







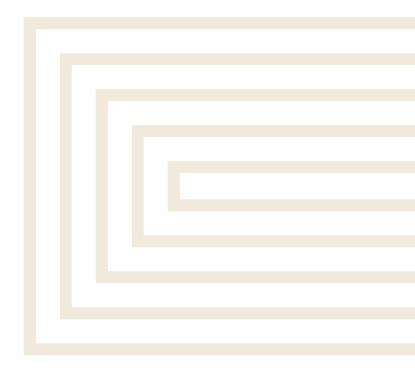
#### **Printed Labels**

- Paper Label
- Satin Label



## Packaging • Cartons

- Paper Palette
- Stiffener
- Poly Bag (PE, PP, PVC, Ziploc)
- Hanger Bag (PE, PP, PVC)
- PVC Zipper Bag
- PVC Rod Bag
- Loop Barrels







## Smart partners equal smart business.



#### **Machineries**













































### Chemicals

























Logistics











## A vision come to life.



**Bleach Resistant** 



Cosmetic Care



Hydrophilic



Anti-Bacterial



**Bleach Fast** 



Quick Dry



Air Reach Treatment



Soil Release



Denim Wash



Stone Wash



Anti-Static



Anti-Pilling



Fragrance Finish



Shrink-Resistance



**Hybrid Finish** 



Temperature Regulator Finish





## "Ensured. Everytime."



### **Quality in Focus**

- ◆ ISO 9001 certified
- Believe in prevention
- In-house testing facilities
- Periodic calibration of all inspector and technician
- System approach to remove the deviation from source





#### **Process Control Tools Used**

- Receiving inspection
- Zero defect approach
- ◆ SIPOC
- Quality Management System
- Failure Mode Effect Analysis
- Control plan
- CTQ (Critical to quality) control
- Measurement System Analysis
- COPQ (Cost of Poor Quality) monitoring



### **Process Improvement Tools Used**

- Kaizen project
- Lean project
- ◆ Six Sigma Project
- Annual improvement plan
- Octopus activities
- Voice of customer
- Voice of process
- Open the box activities
- Learning Box
- GEMBA
- SPC





## SUSTAINABILITY







Renewable. Renewable. Responsible.



Solar Panel

200 KW. WE WILL BE ABLE TO REDUCE 292 tons of  $CO_2$  emission/year



**PaCT** 

Reduce groundwater consumption & surface water pollution



LED Light 100% of all bulbs used in our facilities use LED technology



**Better Cotton Initiatives** 

Consume 7500 MT of BCl annually





## Mother Nature deserves better.

So we built the BEST ETP in Bangladesh.



Biological Effluent Treatment Plant (Panta-Rei of ITALY)



**Spectrophotometer & Thermo-reactor (COD test)** 



**BOD** sensor with incubator (BOD test)



Multi-meter (TDS, pH, DO, temperature etc.)



Zero Liquid Discharge by 2020





## "We are trusted"

































## Simply extraordinary.



Ownership 100% privately owned



Number of Employee 8000



Minimum Order Quantity
1 container (negotiable)/ 10 tons, 800 kg per color



Material of Towel Cotton, Blended, Jutton, Lyocell, Modal, Viscose, Solucell



GSM Range 200-1200



Mode of Payment L/C at sight, TT or negotiable



Sample Development Time 2 weeks



Lead Time 60 days (1st order), 45 days (repeat order)



Capacity 210 (40 feet) containers per month



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