



**M.M. Knitwear Ltd.**  
(100% Export Oriented Composite Knitwear Industry)



**Mamun Knitwear Ltd.**

# OUR JOURNEY

M.M. Group is one of the leading vertical set up knit composite Factory in Bangladesh & serving customers as one stop service center with in-house knitting, dyeing, placement print, all over print, embroidery, washing, cutting sewing, finishing & accessories facility.



## M.M. Knitwear Ltd.

Started in 1st September 2001,  
Knitting, dyeing, Placement print,  
Embroidery, Washing, Cutting,  
Sewing & finishing



## Mamun Knitwear Ltd.

Started in 5th July 2014,  
Knitting, Cutting,  
Sewing & finishing



## M.M. Knitwear Ltd.

Started in 19th January 2018,  
(Dyeing Extension)  
Dyeing unit-2 &  
All over print.



## M.M. Label & Accessories Ltd.

Will start in December 2024  
All kinds of label, paper item,  
poly & carton

# FACILITIES AT A GLANCE :

Year of establishment- July2001

Total number of employees- 10,131

Male employees-6,537(65%)

Female employees -3594(35%)

Total area of factory-12,50,000sqft

Garments production capacity- 200,000pcs/day

Fabric production capacity:

Knitting- 45tons/day.

Dyeing-45tons/day.

Embellishment capacity:

Embroidery-(4 Million stitches) (50,000pcs/day)

Placement print- 150,000pcs/day)

All over print-15tons/day

Washing- 30,000pcs/day

Product category:

All type of knit product especially T-shirt,polo shirt, tank top, sweat shirt, jogger,leggings,dress,skirt,bodysuit,nightwear, coverall etc.

# GLOBAL PARTNERS

1.Zara

10.Takko

2.Sfera

11.Lidl

3.Pepe Jeans

12.NKD

4.Stradivarius

13.Ulla Popken

5.Auchan

14.Terranova

6.Carrefour

15.OVS

7.Etam

16.Perry Ellis

8.Sergent Major

17.Honeys

9.Groupe Beaumanoir

18.Riachoelo



## CUTTING FACILITY



- Capacity-240,000pcs/day
- Cutting Table-  
20 sets(manual)  
8sets(auto cutter)

## SEWING FACILITY



- Production Capacity-  
200000pcs/day
- Sewing Facility-  
116 lines
- Sewing M/C-  
3,850 sets

## DYEING FACILITY



- Capacity-  
45tons/day
- Dyeing M/C-  
75 sets
- Sample Dyeing M/C-  
20 sets

## ALL OVER PRINTING FACILITY



- Capacity-  
15,000kg/day
- Number of M/C-  
5 sets
- M/C- Type  
1 Rotary & 1 Flat bed



## EMBROIDERY FACILITY



- Capacity- 50,000pcs/day
- Number of M/C- 5sets(20 head)
- Maximum Colors- 9/Design

## PLACEMENT PRINTING FACILITY



- Capacity- 180,000 pcs/day
- Auto print- 5 M/C (upto 12 color)
- Manual print- 20 sets

## LAUNDRY FACILITY



- Capacity- 50,000pcs/day
- Sample Capacity- 15 types/day
- M/C- 19 sets

## SAMPLE & CAD FACILITY



- Capacity- 14,000pcs/Month
- Cad M/C- 8 sets
- Sample M/C- 147 sets

# Co-creation



Single Jersey  
94% Cotton 4% Polyester  
2% Elastane  
200GSM



Twill Effect jersey  
100% Cotton  
150 GSM



# Sustainable Product

## Zero Waste Product

Single Jersey  
100% Cotton  
170 GSM



Single Jersey  
100% Cotton  
170 GSM

## Reuse Product



# Product Line

Ladies



Men's



Kid's



Babies








# M.M. Knitwear Ltd.

M.M. Knitwear Ltd is one of the top knitwear manufacturer in Bangladesh. It has own knitting, dyeing, allover print, positional print, embroidery facilities along with cutting, sewing and finishing process.

M.M. Knitwear Ltd is very conscious about global warming and initiated sustainability plan to reduce CO2 emission




We have already implemented some actions to reduce CO2 emission and have made [future plan](#) to reduce emission more.

# Implementation

Action implemented	Savings	Photo
Air Trigger installed	1.07%	
Boiler efficiency improvement	3.0%	
Usage of LED lights	0.5%	



# Implementation

Action implemented	Savings	Photo
Using sun light	0.25%	
Exhausted Gas Boiler	3.0%	
New Biological ETP installed	Using Bacteria instead of chemical	

# Future Plan

According to baseline in the year 2023, total 32718 Ton GHG emission is recorded

We have set future plan to reduce 14% of GHG emission by the Year 2029

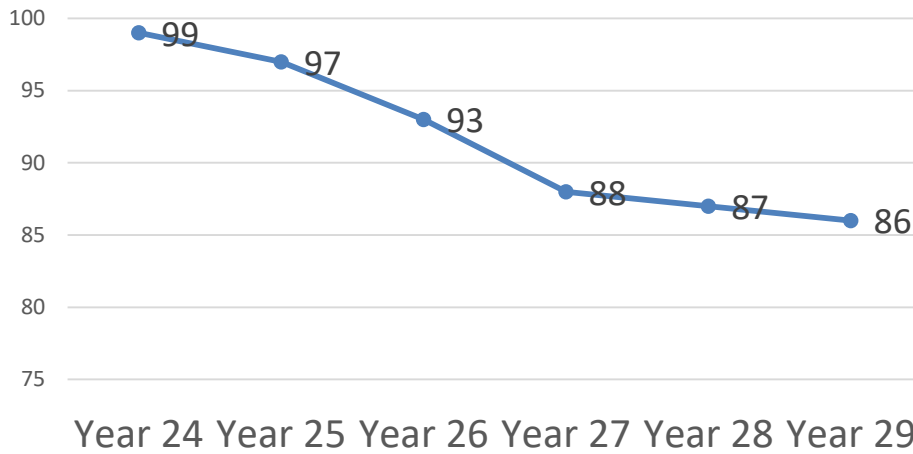


# Future Plan

Action Plan	Timeline	GHG Reduction target
Increase boiler efficiency, Steam leak management	2024	1%
Increase boiler efficiency, Installing Solar Panel 100kW	2025	3%
Increase boiler efficiency, Increasing Solar Panel to 200kW	2026	7%
Installation of Chiller from Jacket water, Energy Saving fan, Increasing Solar Panel to 300kW	2027	12%
Energy Saving fan, Increasing Solar Panel to 400kW	2028	13%
Energy Saving fan, Increasing Solar Panel to 500kW	2029	14%

# Future Plan

## GHG Reduction



## Year-2029

