



WEST POINT
GROUP



VISION

Global Capabilities

International and Domestic manufacturer combining company-owned facilities and sourcing partnerships to deliver innovative products.



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WestPoint Home Bahrain

In 2006, WestPoint Home purchased Manama Textiles and turned WestPoint Bahrain into the largest home textile manufacturer on the Arabian Gulf.

OEKO-TEX®
INSPIRING CONFIDENCE
STeP 

MADE IN GREEN 

 better
cotton™





Capabilities & Capacities

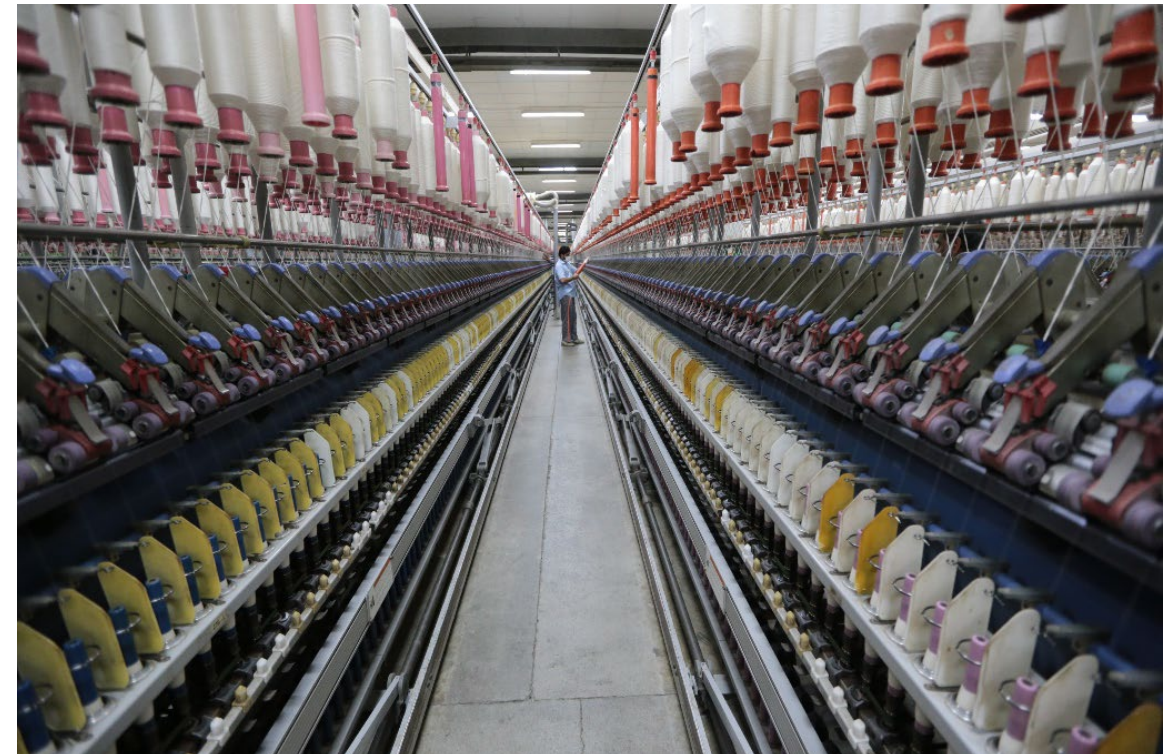
- Bleaching Capacity
 - 750k meters/week (130K SheetSets)
- Printing
 - 300k meters/week
- Thermosol Dyeing
 - 300k meters/week
- Fabrication
 - 115k Sheet sets/ week

Spinning Plant

Product: Yarn (Carded Combed, Slub) – 10's to 120's counts, organic, Tencel, CMIA, PIMA, GIZA, blended

Production Capacity: 1.8 Million pounds per month

Machinery/Process: 68000 spindles - Compact, Non-Compact, Open end



Weaving Plant

Product: Greige Fabric (Plain, Sateen, Basket, Twill, Stripe, Sateen, Dobby)-T100 to T1000 counts.

Production Capacity: 2.4 Million meters per month

Machinery/Process: Tsudakoma Air Jet, Picanol Air Jet Looms, Picanol Air Jet Dobby . **Total 244 looms**

Width: Minimum 69" to Max 131" (4 Looms capable of 136/137")



Finishing Plant

Product: Dyed and Printed Fabric – Max width 125/126"

Fabric Processing Capacity: 2.8 Million meters per month

Machinery/Process: Bleaching, Mercerizing ,Finishing, Dyeing ,Rotary Printing and Digital Printing, Peaching/Brushing

Dyeing: Reactive, Disperse, Reactive-Disperse

Rotary Printing: Pigment, Reactive | Digital Printing – Pigment Printing



Fabrication – Stitching

Product: Bed Linens (Dyed ,Printed and Embroidered)

Bed Lines Production Capacity: 1.5 million sheet sets per month

Machinery/Process: Auto Sewing (Texpa),
Manual sewing, Hem Stitch , Baratta, Embroidery (Barudan
and SCHIFFILY / LEASSER



Embroidery Capabilities & Capacities



- BARUDAN
 - No Of Heads – 56
 - Needles – 05
 - Boring _ 01
 - Repeat Size – 162.4 MM
- ZSK Barata
 - Length – 28 Head
 - *Co-Engineered with Westpoint Home Mechanical Team.
- SCHIFFILY / LEASSER
 - Length – 27 Meters
 - Needles – 944
 - Repeat Size – 27 MM
 - Embroidery Area – 25 Mtrs

Stitching Capacities



Texpa Flat Machines 03

- Average production 365,000 units per month

Texpa Fitted Machines 02

- Average production 234,000 units per month

Texpa Pillowcase Machines 04

- Average production 1.04 Million Units per month

Manual Sew Machines 150

- Average production 700,000 units per month

Hem Stitch Machines 12

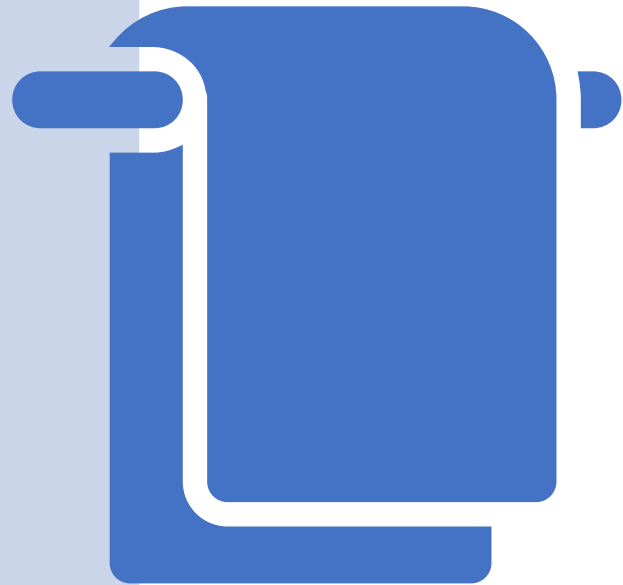
- Average production 80000 units per month

Baratta Machines 24

- Average production 80000 units per month

Embroidery 11

- Average 315,000 meters per month



Vertical Towel Manufacturing

(Project going live July 2025)



Capabilities

- **Towel GSM from 250 to 800 GSM – Daily Capacity of 5 Tones**
- Solid Dyed Towel(Dobby/Jacquard)
- High end hospitality towel(Dobby/Jacquard)
- Weft Inserted Towel(Dobby/Jacquard)
- Yarn Dyed Towel(Dobby/Jacquard)
- Bath Mat (Dobby/Jacquard) (upto 1000 GSM)

Towel Capabilities (Project going live July 2025)



Solid Dyed Towel(Dobby)



Solid Dyed Towel(Jacquard)



Weft Inserted Towel(Dobby)



Yarn Dyed Cabana Stripe



White Towel(Dobby)



Yarn Dyed Towel(Jacquard)



Bath Mat



ESG Initiatives

A promise to the future generations!



Commitment to Sustainability

Zero Wastewater
Discharge By
2030

Waste Recycling/Reuse
90.87 %

Energy Reduction In Spinning
142,063 KWH
Emission Reduction
(99 Tons/year)

Reduced Sulfuric Acid Use
90%
Emission Reduction
400 Tons/Year

Chemical Recovery Program
2,959,530 kg
12% PVA (Poly Vinyl Alcohol)

Energy Reduction In Spinning
8,640 MMBtu
Emission Reduction
(458 Tons/Year)

Energy Use Reduction
8500 Tons
CO2 Saved

And
702,100 L
Sodium Hydroxide

Water Recycling
44.42 %

Emissions Reduction
22,000 Tons/Year

Energy Reduction @ PVA Unit
1,123,200 KWH
Emission Reduction
(786 Tons/year)

Emissions Reduction by using
EGB steam utilization
2,400 Tons/Year

CERTIFICATIONS & STANDARDS

WestPoint Group fulfills and often exceeds guidelines and standards set forth by globally recognized certifying organizations.

The company focuses on establishing and maintaining programs to ensure compliance with environmental laws and regulations. In doing so, it identifies and controls potential public health/environmental hazards that could develop from its operations and products.

WestPoint Group works constructively to protect public health and the environment by maximizing wastewater treatment efficiency, minimizing waste, product safety, and controlling emissions.



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ACCREDITATIONS

WestPoint Home Bahrain Plant carries the following ISO Certifications:



QUALITY MANAGEMENT SYSTEM



ENVIRONMENTAL MANAGEMENT SYSTEM



OCCUPATIONAL HEALTH AND
SAFETY MANAGEMENT SYSTEM



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NOTABLE Certifications



ISO 45001:2018 Occupational
Health & Safety Management System



ISO 9001:2015
Quality Management System



WASTEWATER TREATMENT

- We have state of the art wastewater treatment plant equipped with;
 - Physical separation of solids
 - Wastewater equalization
 - Colors Reduction
 - Biological Treatment
 - Advanced Membrane Bio-Reactor (Ultra Filtration)
 - Reverse Osmosis
 - Sludge Dryer
- WestPoint Home uses a mere 12-15 liters of water per Kg of fabric by optimized usage in process along with recycling & reusing.
- World Average is 50-80 litre per Kg of Fabric

Zero Liquid Discharge

By 2030

Our Bahrain plant is currently complying with ZDHC requirement. Now we have recently installed an innovative nanofiltration wastewater treatment system which reduced its wastewater discharge by 75%. This technology also eliminated the need for any discharge through the Old Sea Pipeline and is a major step towards the sustainability goal of zero discharge by 2030.



Reduced Sulfuric Acid Use 90%

Reduced impact of GHG emissions by

400 metric tons / per year

As part of the changes to the Bahrain plant wastewater system, Bahrain plant replaced the use of sulfuric acid with waste carbon dioxide from boiler flue gases. This highly innovative, sustainable project was a great success.



Energy Use Reduction

8500^{metric tons} CO₂^{Saved}

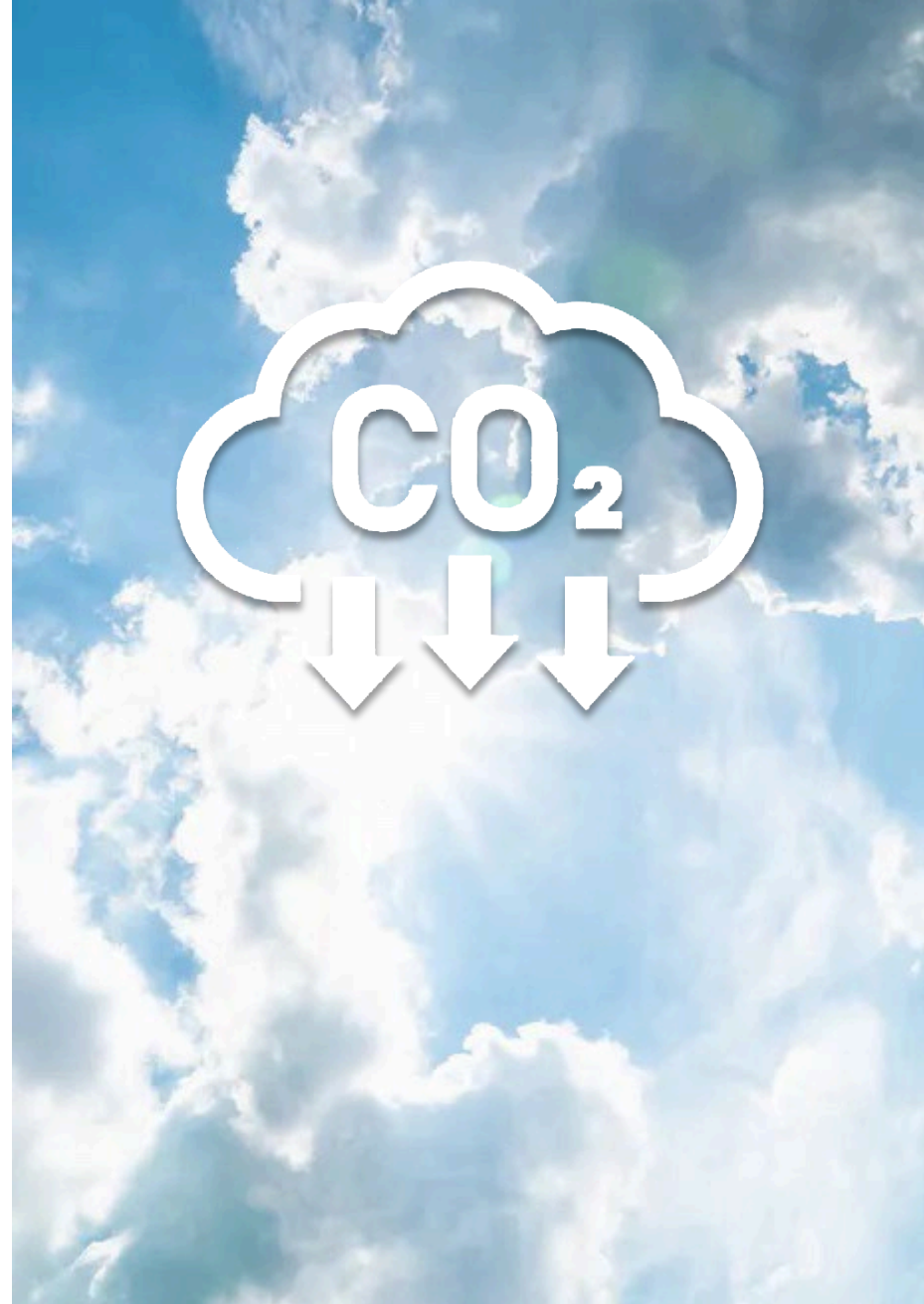
*That figure is equivalent to taking 1800 cars
off the road for an entire year*

From 2019 to 2023, the Bahrain plant facility greatly reduced its overall energy usage to include natural gas, electricity, and other fuel sources. The reduction in all forms of energy usage equated to over 7,000 metric tons of CO₂ saved.



Emissions
Reduction
by
22,000 metric
tons
Since 2019

The Bahrain plant has significantly reduced its scope 1 and 2 Green House Gas (GHG) emissions



Waste Diversion Rate

92.99%

January 2024 to December 2024

Bahrain plant currently recycles 92.99% of all waste (metals, chemicals, plastics, cardboard); only 7% is landfilled

