

# CHANTIK GARMENTS LIMITED (CGL)

Kumkumari, Ashulia, Savar, Dhaka - 1341

## Company Profile

[www.fashionglobe-bd.com](http://www.fashionglobe-bd.com)

517/2, Grand Tower, Manikdi, ECB, Dhaka Cantonment, Dhaka - 1206



**FASHION GLOBE  
GROUP**

*where denim speaks*







# Basic Information

ACCORD/RSC - **Corrected 98%**

AMFORI BSCI - **Grade B, BEPI**

WRAP - **Gold**

OCS - Organic Content Standard

GOTS - Global Organic Textile Standard

GRS - Global Recycle Standard

RCS - The Recycled Claim Standard

SMETA Sedex **4 Pillar**

Higg Index-SLCP(FSLM)

**18**  
Lines

**2000**  
Manpower  
Male Female Ratio 40:60

**1400**  
Machines

**800K**  
Monthly Avg.  
Production Capacity

# Capacity Breakdown

Section	Item-wise Capacity Allocation	Manpower	Specialized Lines	Daily Capacity	Monthly Capacity
Sewing	Jackets	65	3	2700	70,200
	Cargos	65	2	1700	44,200
	Chinos	65	4	5600	1,45,600
	Five Pockets	65	5	8000	2,08,000
	Jeggings	55	4	8000	2,08,000
	Total		18	26,000	6,76,000
Cutting	Avg. Items	20	4	29,000	7,54,000
Finishing	Avg. Items	65	6	27,000	7,02,000

≈ 8,00,000 pcs  
Monthly Average Shipment Plan

# ACCORD/RSC Status

Electrical Safety Score

100%

Structural Safety Score

100%

Fire Safety Score

94%

Current Overall Corrected Score

98%

# Our Certifications



# List of Machines

S/L	Name	Count	S/L	Name	Count
1	Single Needle	650	16	Eyelet Machine	9
2	Two Needle Fix Bar	80	17	Cover Stitch Machine	11
3	Two Needle Angular Bar	8	18	Back Pocket Setter Machine	9
4	Automatic Two Needle Fix Bar	1	19	APW Machine	2
5	Automatic Two Needle Angular Bar	2	20	Velcro Cutting Machine	1
6	Vertical Machine	28	21	Velcro Attach Machine	1
7	Overlock Machine	156	22	Saddle Stitch Machine	8
8	NEXTSEW Pocket Rolling Machine	2	23	Blind Stitch Machine	1
9	Kansai Special	44	24	Snap Button Machine	36
10	Feed of the Arm	66	25	Plastic Stapling Machine	7
11	Chain Stitch Machine	41	26	Hemming Machine	23
12	Flat Lock Machine	18	27	PP Belt Machine	1
13	Automatic Bartack Machine	66	28	Needle Detector Machine	3
14	Automatic Button Stitch Machine	11	29	Thread Cutting Machine	4
15	Automatic Button Hole Machine	15	30	Thread Sucking Machine	2



# List of Machines

S/L	Name	Count
31	Band Knife Machine	1
32	Vacuum Table for Iron	56
33	Heat Seal Machine	2
34	Moisture Test Machine	2
35	Cutting Machine	12
36	CAD Machine	1
37	Embroidery Machine 15 Head	2
38	Sampling Embroidery Machine 6 Head	1
39	Fabric Inspection Machine	2
40	Fusing Machine	2
41	Jute Boiler 22KW	2
42	Compressor	2
43	Generator	3
44	Grading Machine	3
45	Thread Reckoning Machine	3

Total Machine Count

1400

Maximum Manpower Allocation

2000

Machine to Manpower Ratio

1: 2.1



# In-house Facilities



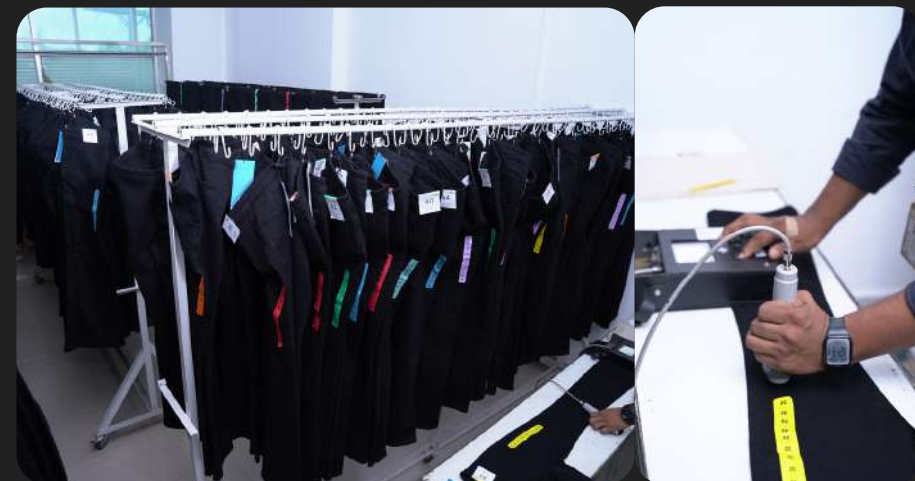
Cutting Section



Sewing Section



Finishing Section



Moisture Room



CAD Section



Quality Check



# In-house Facilities



Dining Area



Conference Room



Health & Childcare Facility



Security Post



Locker Facility



Administration



# In-house Facilities



Fire Pump Room



Boiler Room



Generator Room



Embroidery Room



Fabric Store



Accessories Store

## Social Responsibilities



Community Mosque



Childcare & Daycare  
Services



Maternity Benefits



Welfare Programs  
by Anandadhara NGO



Internal Sports  
Competition



Blood Donation Club &  
Medical Centre



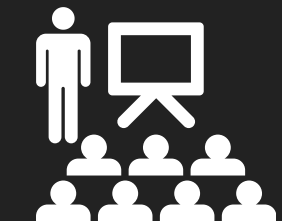
Eid Gifts & Festival  
Bonus



Bengali New Year  
Celebration



Efficiency Bonus



Operator Training  
Program







# Ongoing Major Developments

## Solar Energy System Project



**359.775 KWP** Grid-Tie Solar Energy System Project installation on rooftop

## Two Storied Dining Building Project



Building Design: Building Code BNBC 2020, IBC 2006  
Wind Speed: 66.5 m/s  
Seismic: Zone-02  
Building Category: Industrial 2 storied Steel Building  
Floor Area: 2F X 9500 sqft  
Building Height: 26 Feet  
Subgrade Structure: 500W Reinforcement & 3500 PSI RCC.  
Construction Plan: August 2025-December 2025.

## Single Storied Automated Warehouse Project



Building Design: Building Code BNBC 2020, IBC 2006  
Wind Speed: 66.5 m/s  
Seismic: Zone -02  
Building Category: Industrial Steel Shed  
Floor Area: 15000 sqft  
Building Height: 28 Feet  
Subgrade Structure: 500W Reinforcement & 3500 PSI RCC.  
Construction Plan: Dec 2025-July 2026.





## Our Mission & Vision

We are Fashion Globe, We are one big Family

We work with the aim to produce high-quality woven garments through sustainable practices, empowering our clients as well as our employees and workers. Our vision is to be a trusted global leader in sustainable fashion manufacturing representing Bangladeshi workmanship.

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## Closing Message

Thank you for taking the time to learn about our company. We look forward to the journey ahead, where we can continue to grow our business and succeed together sustainably.

## Conclusion

At Fashion Globe Group, we are dedicated to more than just garment manufacturing – we are committed to being leaders in sustainability and innovation. Our mission is to deliver exceptional quality while driving eco-conscious practices that benefit both our clients and the planet. We thrive to set the benchmark for green manufacturing and responsible business. Together, with our customers, we aim to shape a stylish and sustainable future for the global fashion industry. We Strongly believe that fashion should never cost the Earth.



**Md. Nazmul Kabir**  
Managing Director



**Rizvan Riasat Aurko**  
Director





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Thank you



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