





ABOUT US

THAITUAN GROUP is one of the leading textile and garment company in Vietnam, specializing in the production of woven fabrics and garments. With over three decades of experience, we have earned a reputation for meeting high-quality standards and offering competitive pricing.

We look forward to being at your service!



WHY US?

- We follow the quality standard you required
- We are flexible on low quantities
- We are reliable, skilled, and proud of what we do
- We have a great R&D and production team to see your order from Start to Finish.
- We're planning to apply BLUESIGN CERTIFICATE in 2025.











FACTORIES

Dyeing & Printing factory: Est. 1993

Add: 1/148 Nguyen Van Qua Street, Dong Hung Thuan Ward, Dist. 12, Ho Chi Minh City, Vietnam

Area: 19,000M2

Fabric Capacity: 15,000,000m/year

Weaving factory 1+2: Est. 1998

Add: Lot B38-39-40-41, Vinh Loc Industrial Zone, Ho Chi Minh City, Vietnam

Area: 20,000M2

Fabric Capacity: 9,000,000m/year

ThaiTuan Garment Fabric Factory (Anh Hong Industrial Park): Est. 2024

Add: Lot CN-D2, CN-D3, CN-D4, No.1 street and CN-D5, No.2 Street, Anh Hong Industrial Park, Duc

Hoa III, Duc Lap Ha Commune, Duc Hoa District, Long An Province, Vietnam

Area: 130,000M2

Fabric Capacity 2024-2025: 21,000,000m/year Fabric Capacity 2026: 60,000,000m/year

Phuc Long Garment Factory & Del Tech Laundry: Est. 2021

Add: Lot E1, No.1 Street, Phuc Long Industrial Park, Ben Luc District, Long An Province, Vietnam

Area: 7,000M2

Garment Capacity: 2,400,000pcs/Year (Shirt, Pants, Uniform, Jacket,...)

Laundry Capacity: 300 tons/day

Slico Weaving Factory Project (2025-2030)

Add: Lot F-H, D3 Street, Duc Hoa Industrial Zone Park III - Slico, Duc Lap Ha Commune, Duc Hoa

District, Long An Province, Vietnam

Area: 362,891m2

Fabric Capacity: 180,000,000m/year

THAI TUAN IS OPERATING TWO WEAVING FACTORIES AND ONE DYEING FACTORY WITH TOTAL 15 MILLION METRES OF FINISHED PRODUCTS PER YEAR



Thai Tuan's Headquarter



Address: 1/148 Nguyen Van Qua Street , Dist 12, Ho Chi Minh City, Vietnam



Weaving factory 1

Address: District 12, HCMC - Capacity 4.5 million meters





Weaving factory 2

- Address: Vinh Loc Industrial Zone ,Binh Tan Dist, HCMC
- Capacity 4.5 million meters





Dyeing factory

Address: District 12, HCMC
- Capacity 15 million meters finished fabric



- Capacity grey fabric: 9 million metres/year
- Capacity finished fabric : 15 million metres/year
- HAVE FULL LICENSE AND WASTE WATER TREATMENT SYSTEM

THAI TUAN - ANH HONG DYEING & PRINTING FACTORY

- Address: Lot CN-D2, CN-D3, CN-D4, No.1 Street and CN-D5, No.2 Street, Anh Hong Industrial Park, Duc Hoa III, Duc Lap Ha Commune, Duc Hoa District, Long An Province, Vietnam
- Area: 130,000 m2
- Fabric Capacity: 21,000,000m/year (2025) and 60,000,000m/year (2026)







Bianco - Inspection machine for grey fabric



Biancalini - Tumbler washing machine in continuous and open width form



Bianco - Grey preparation machine



Tumbler washing machine in continuous and open width form



Color Service - Automatic dosing system for dyeing machines



Bianco - Rope opener



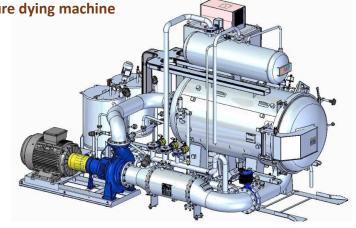




Hisaka - High pressure dying machine



Laip - Beam dyeing for woven fabric



MCS - High temp, jigger dyeing for woven fabric



Monforts- Stenter frame range





EU - Sanforizing



Bianco - Inspection and Packing System



Sando - Hair Burning machine



Ichinose - Printing Machines (combine digital and screen printing)



DONG WAN - Calender



PENTEK - Washing after printing and dyeing

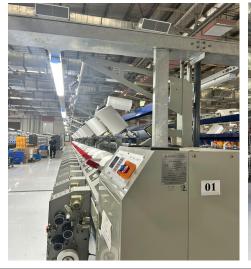




Weaving Area









THAI TUAN - PHUC LONG GARMENT FACTORY

- Address: Lot E1, No.1 Street, Phuc Long Industrial Park, Ben Luc District, Long An Province, Vietnam
- Area: 7,000 m2
- Garment Capacity: 2,400,000pcs/year (Shirt, Pant, Jacket,...)
- Laundry Capacity: 300 tons/day













TESTING PARAMETER	STANDARD
Color fastness to washing	ISO 105 - C06
Tensile Strength	ASTM D 5034
Seam slippage	EN ISO 13936-1
Dimensional Stability to washing	AATCC 135
Color fastness to rubbing	EN ISO 105 X12-2016
Color fastness to light	ISO 105 B02
Determination of fabric propensity to surface fuzzing and to pilling	ISO EN 12945-1
Snagging	ISO EN 12945-1
Bonded check	Standards: 33 points per 100 square meters
Color fastness to Dry cleaning	BS EN ISO 105: D01- 2010
Color fastness to water	BS EN ISO 105 E01: 2013
Formaldehyde	
Dimensional Stability to dry cleaning	
Resistance to Abrasion Martindale	BS EN ISO 129472: 2016
Azo Dyes	
Color Fastness to chlorine	ISO 105 E03-1994
pH value	

QUALITY & LAB EQUIPMENT

















SUSTAINABILITY

BIOMASS BOILER:

- Using Biomass fuels mainly rice husks.
- --> Decreasing greenhouse gas emission





WASTEWATER TREATMENT:

- Industrial Rainwater harvesting
- Ability to reuse up to 70% of dye water, and utilize UF and RO technology.

HAVE FULL LICENSE AND WASTEWATER TREATMENT SYSTEM



Recycled Material:

- Using recycled materials to reduce waste and save natural resources.
- GRS Certificate of Compliance



WOVEN FABRIC

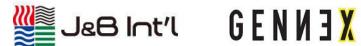
Capacity in 2025: 36,000,000 m/year

- 1) Outdoor, Outerwear Fabric: Polyester, Nylon, Recycle,... 20D to 600D
- 2) Sportswear, Active Wear (2 way/4 way stretch) fabric: Poly/Sp, Nylon/Sp, Mechanical Stretch, Recycle,... 50D, 75D, 100D, 150D,...
- **3)** <u>Uniform, Workwear</u>: Poly, Poly/Cotton, Poly/Rayon, Poly/Wool, Recycle, Poly/Carbon,... with stretch and non-stretch
- 4) Fashion fabric (for top & bottom): Polyester, Poly/Sp, Poly/Rayon/Sp, Recycle,...
- ✓ Weave: Satin, Chiffon, Twill, Crepe, Plain, GGT, Taffeta, Pongee, Oxford, Jacquard, etc.
- ✓ Finishing: Piece Dye, Digital Print, Cire, WR CO, Wicking, Anti-Static, Anti-UV, etc.

CUSTOMERS & PARTNERS

























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