
TRAN HIEP THANH
TEXTILE CORPORATION
THTTEX
BE READY BE GREEN
Made in Viet Nam fabric
Since 1989

1989

DUC THANH DYEING FACILITY

First dye-house established

2000

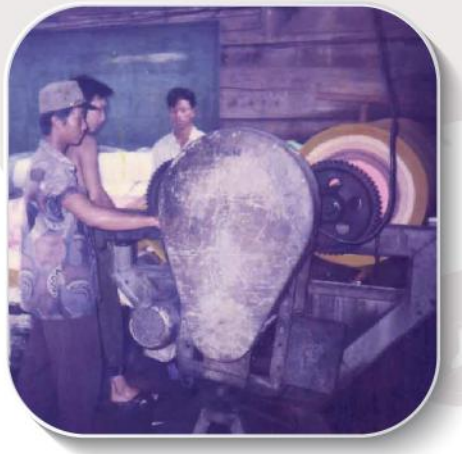
TRAN HIEP THANH CO., LTD

Expand to fabric finishing

2010

TRAN HIEP THANH TEXTILE CORPORATION

THT Textile relocated to Tay Ninh for manufacturing integration and expansion









2021

HAPPYTEX

First weaving-house established





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2025

Complete vertical manufacturing



IN-HOUSE
WEAVING -> FABRIC FINISHING

WHAT DRIVES US



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Vision

International Brand
Sustainable Development



We are heading ourself to become a global fabric brand and pioneering in sustainable development. We focus on making eco-friendly products with high corporate responsibilities for human, society and the environment.

Mission

The Weaving of Love
The Color of Life

THTTEX is not just targeting for product quality but also sharing our customer missions to create exceptional feeling to consumers with our smooth and colorful materials

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CORE VALUES

Responsibility

Continuously improving product qualities, reducing environmental impacts and creating additional positive impacts on social responsibilities

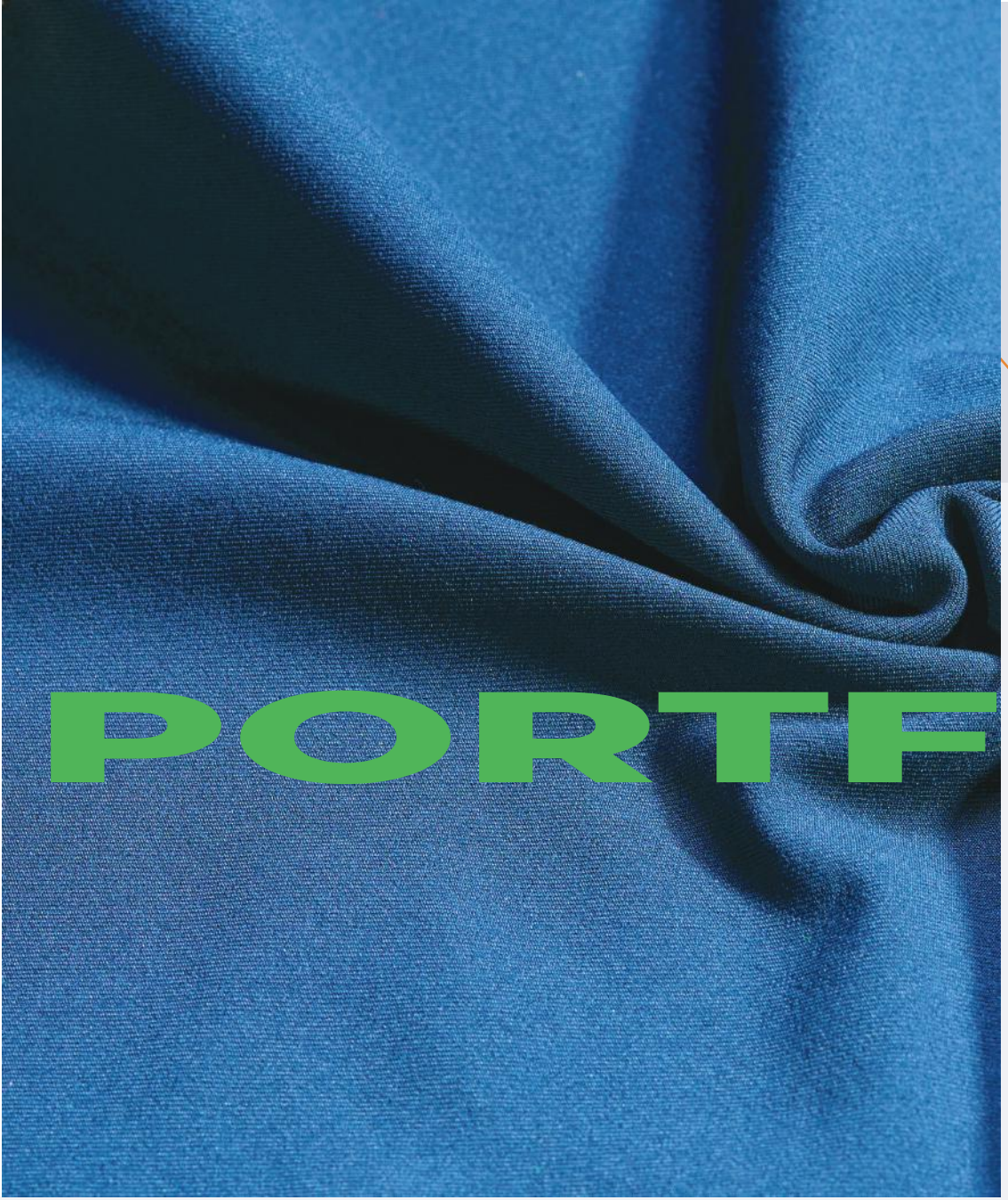
Cooperation

Respecting sustainable relationships with business partners as well as colleague toward common goals and successes



Dedication

Each and every employee at THTTEX are fully dedicated for customer satisfactions and corporate development



PORTFOLIO

With over 35 years of experience, Tran Hiep Thanh (THTTEX) offers a wide range of high-quality woven and knitted fabrics that meet international standards across various industries including fashion, sportswear, uniforms, protective-wear, and many other industrial applications.

SINCE 1989

SUSTAINABLE DEVELOPMENT

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Lightweight Fabrics

Our lightweight fabrics offer numerous benefits, primarily centered around comfort and versatility. The materials are used in various applications such as down-jackets, fashion/ sport and outer wear, summer dresses, travel-clothing and even media scrubs.

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25% SPANDEX



12% SPANDEX





15% SPANDEX

High Stretch Fabric

We manufacture a wide range of high stretch fabrics with spandex content/ PBT yarn and different types of mechanical stretch polyester and nylon. These fabrics are commonly used in activewear, sportswear, swimwear, medical garments, and even industrial applications with their flexibility, durability and comforts.

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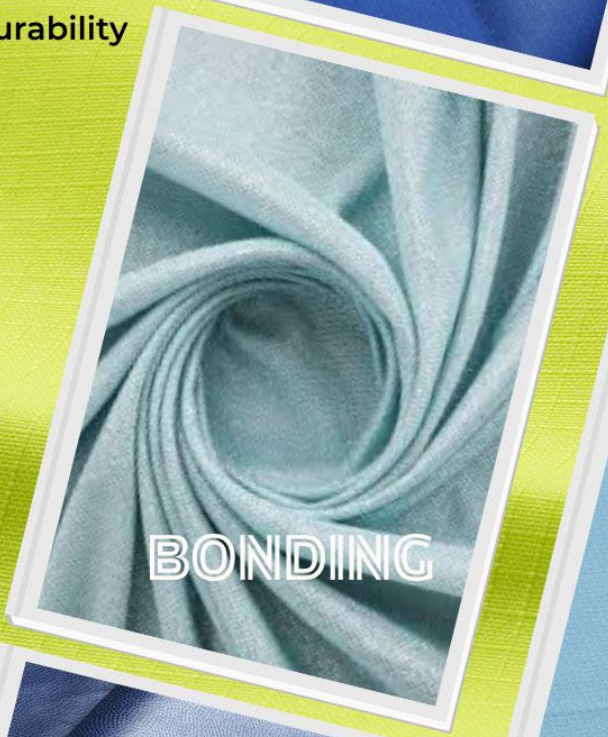
Multi-Layer Fabric

Multilayer fabrics are created by layering and connecting multiple fabric layers using different technologies such as coating, lamination, bonding, etc. These materials are applied mainly in functional protective sportwear, outdoor jackets, personal protection due to their durability or water resistance.









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Protective-wear Fabric

These fabrics offer features such as water and oil repellency, UV shielding, flame retardancy, anti-bacterial protection, and high durability. Protective fabrics are ideal for industrial workwear, uniforms, technical outerwear, and apparel designed for hazardous or demanding environments, ensuring both safety and comfort for the end-users.







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Cotton Like


Water Repellent


Water Proof


Embossing


Printing


Seersucker


Heather


Wicking


Dobby


Cire

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FINISHING TECHNOLOGIES

THTTEX is continuously investing in upgraded finishing technology aligning with our commitments on quality improvements, innovation and especially sustainability.



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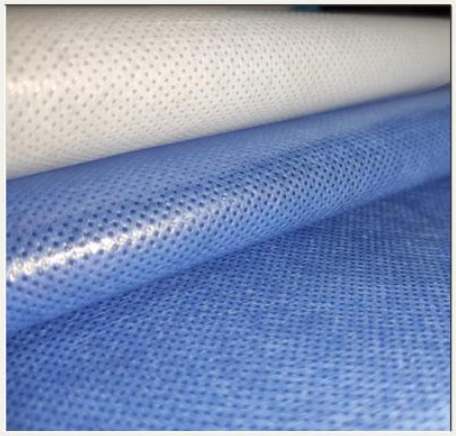
Bonding



Lamination



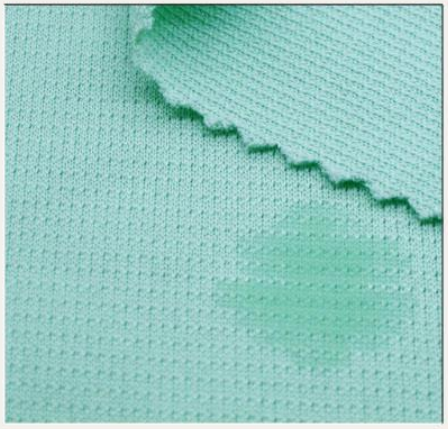
Punching



Water Repellent
Non PFC



UV Protective



Wicking

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Our advanced finishing technologies ranging from specialized coatings and handfeel adjustments to embossing, printing, and flame retardant treatments enhance both the functionality and aesthetic appeal of our fabrics.



Embossing Printing

Creates distinctive textures and patterns through embossing or high-quality fabric printing techniques.



Flame Retardant

Provides fire resistance for safety-critical applications and protective wear.



PU / Silver Milky / Coating

Enhances fabric performance with specialized coating layers for waterproof, anti-bacterial, or unique surface effects.



Softening / Stiffening Cooling

Adjusts fabric handfeel - making it softer, firmer, or cool-to-touch for diverse end-use needs.

These solutions provide superior protection, unique textures, and optimal comfort, making our fabrics suitable for high-performance, safety-critical, and fashion-forward applications across diverse industries.

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CERTIFICATES





Higg Index



ZDHC

OEKO TEX®





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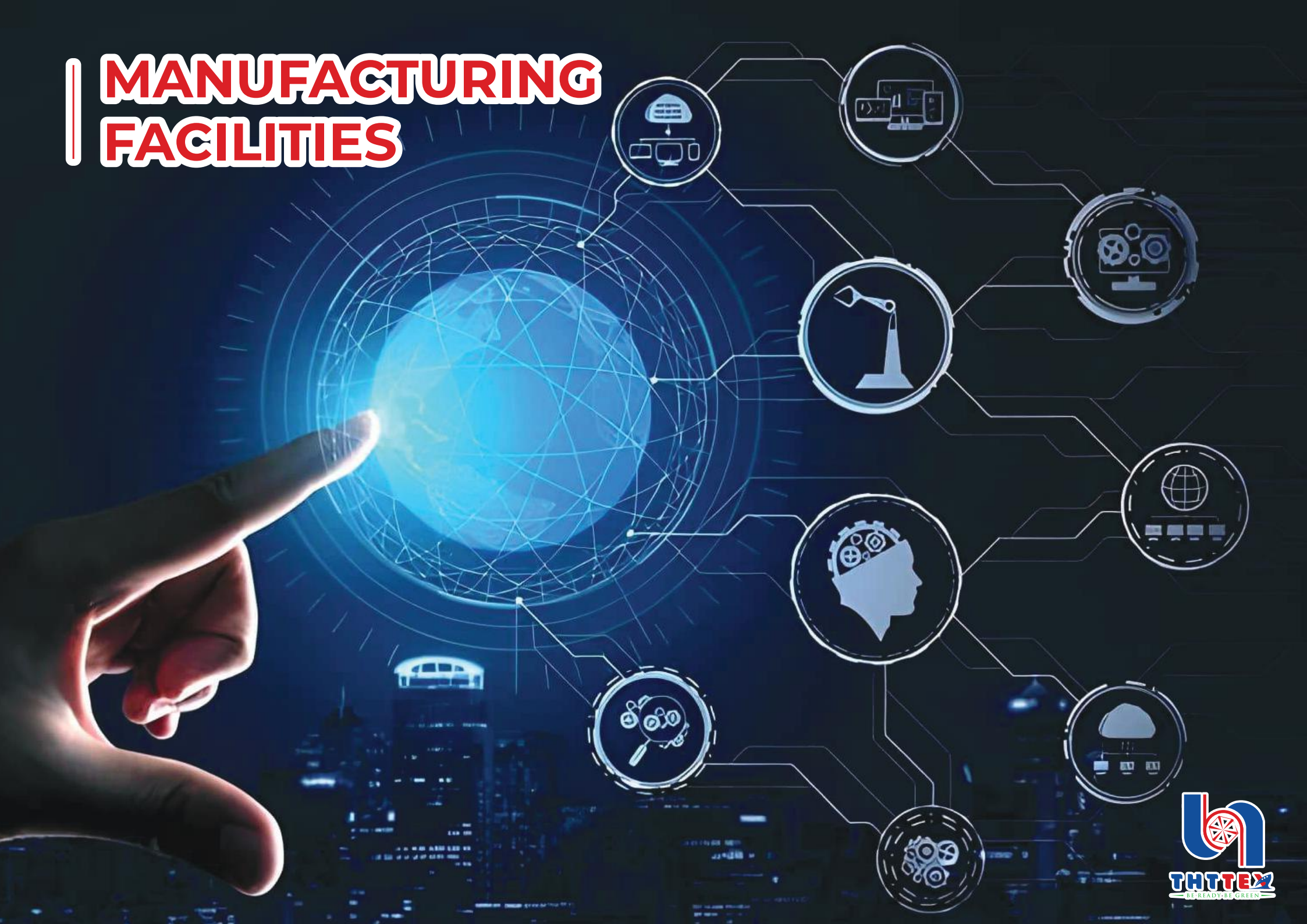
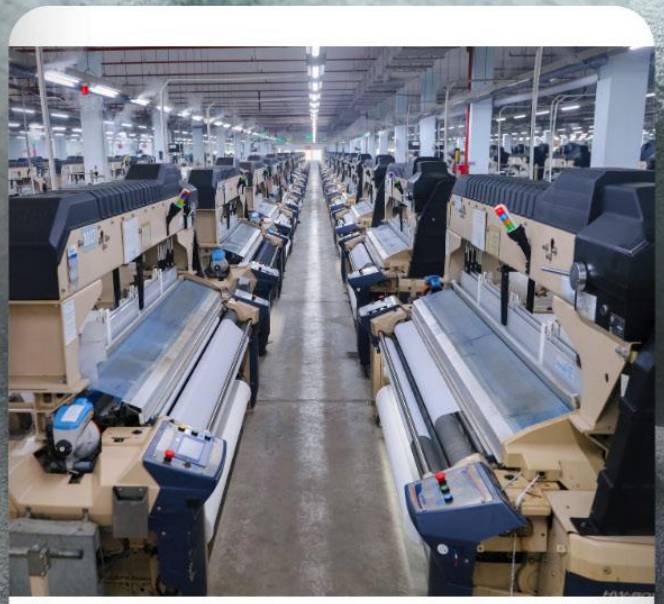
MANUFACTURING FACILITIES

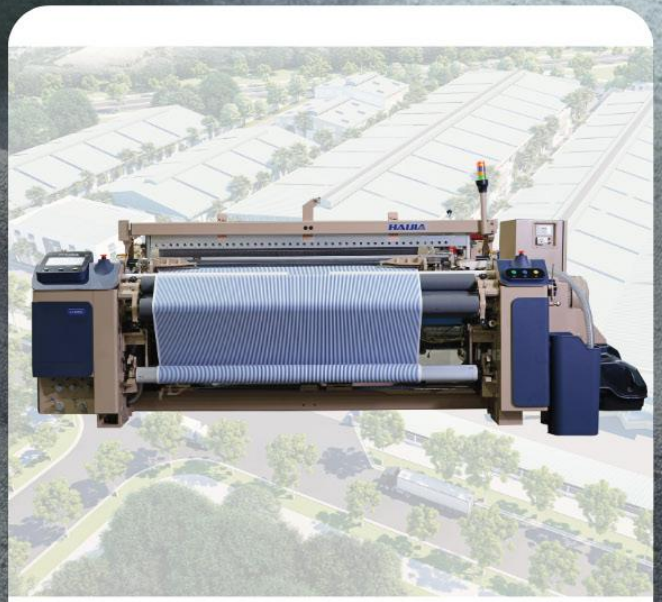




Rapier Loom



Water Jet Loom



Air Jet Loom









Cicular Knitting

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JAPANESE DYEING TECHNOLOGY

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BE READY-BE GREEN



Cire Machine



Coating Machine



Printing Machine



Lamination Machine

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TRACEABILITY SYSTEM

Incoming Inspection | All raw materials are checked and coded upon arrival

In-Process Inspection | Quality is monitored and recorded at every key production stage

Final Inspection | 100% of the finished fabrics are inspected before shipping



All THTTEX products are fully traceable to greige and yarn level

QUALITY CONTROL

JIS

CERTIFIED ISO

ASTM INTERNATIONAL

STANDARDS PRESS OF CHINA GB

AATCC®

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LAB EQUIPMENT



Balance



Crockmeter



Martindale



Washing machine
Wascator FOM 71 CLS



Tinius Olsen



Tearing tester



Microscope



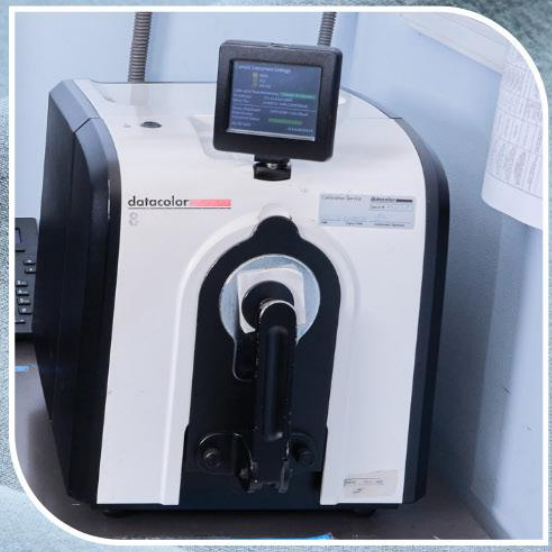
Hydrostatic Head
Tester



pH meter



Circular locus pilling tester



Datacolor



FX 3300-Lab Air



Pilling box



Shaker

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Lab Rolling Mill



Color Assessment Cabinet



Mini Stenter



Automatic Dye Dispenser



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GREEN MANUFACTURING



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SUSTAINABILITY PRACTICES

01

Reduce CO_2 emissions

Year-on-year
CO_2 emission reduction



02

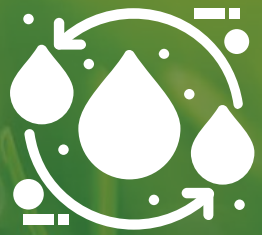
Boost Green Recycled Fabrics

Increase the proportion of green and recycled fabrics

03

100% Certified Wastewater Treatment

100% wastewater is treated to meet international standards (minimum 30% water recycled)



04

Implement Clean Energy

Adopt clean energy solutions (biomass boilers, renewable energy)

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GREEN DEVELOPMENT

30%

ETP Water Recycling Rate

Stop Coal

100%

VOC TREATMENT SYSTEM

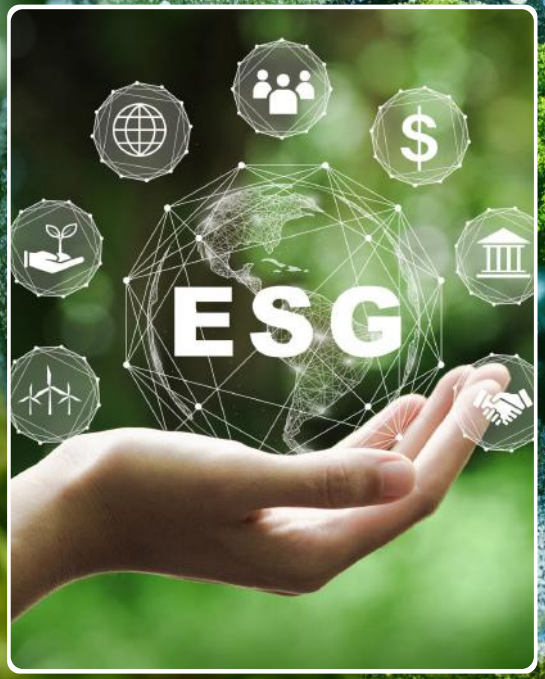
- Reduces harmful VOC emissions
- Meets occupational exposure safety standards
- Protects worker health and the environment

SOLAR ENERGY INTEGRATION

Solar power systems are installed to reduce emissions and promote renewable energy in our manufacturing.

WELFARE AND WORKPLACE SAFETY PROGRAMS

- Comprehensive healthcare for all employees, including regular health check-ups and medical support
- Continuous training on workplace safety and environmental protection
- Employee welfare programs covering insurance, benefits, and recognition for outstanding performance
- A safe - friendly, and inclusive working environment that promotes well-being and teamwork.



TRANSITION TO BIOMASS ENERGY



SUSTAINABILITY





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CORPORATE RESPONSIBILITY

Employee Care

Financial and welfare support for staff in need; recognition and rewards for outstanding employees.

Education for Future Generations

Scholarships for employee's children and local students; school supply donations and internship opportunities.

Community Relief

Disaster aid, charity programs for disadvantaged people, and support for frontline workers.

Living Wage

Living wage at THTTEX is 8.6% higher than the local living wage benchmark, ensuring our employees enjoy a better standard of living and financial security.

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STRATEGIC BRANDS



DECATHLON

PUMA

s.Oliver

Marc O'Polo

UNIQLO

MIZUNO

asics

Columbia

COSTCO

ROUTINE

yody
look good . feel good

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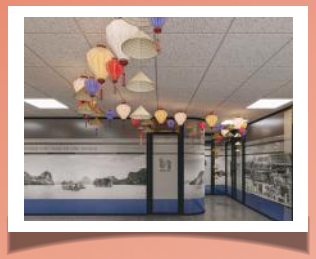

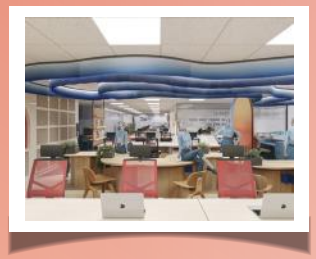

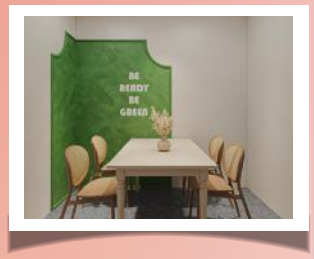



Representative Office

Head Office & Factory



THTTEX







CONTACT

Head Office & Factory

Road Number 7, Trang Bang Industrial Park,
Km 32, An Tinh Ward, Tay Ninh Province,
Vietnam.
Tel: (84-0276) 388 6699
Fax: (84-0276) 388 6677
Email: info@thttextile.com.vn

Ho Chi Minh Representative Office

G2A - G2B Ground Floor, E.Town 1 Building,
364 Cong Hoa Street, Tan Binh Ward,
Ho Chi Minh City, Vietnam.
Tel: (84-028) 381 222 99
Fax: (84-028) 381 222 66

