



Company Profile

2026

Worsted cloth and tailored menswear, made in Vietnam since 1960.
Spun, woven, dyed, finished and tailored within one group.



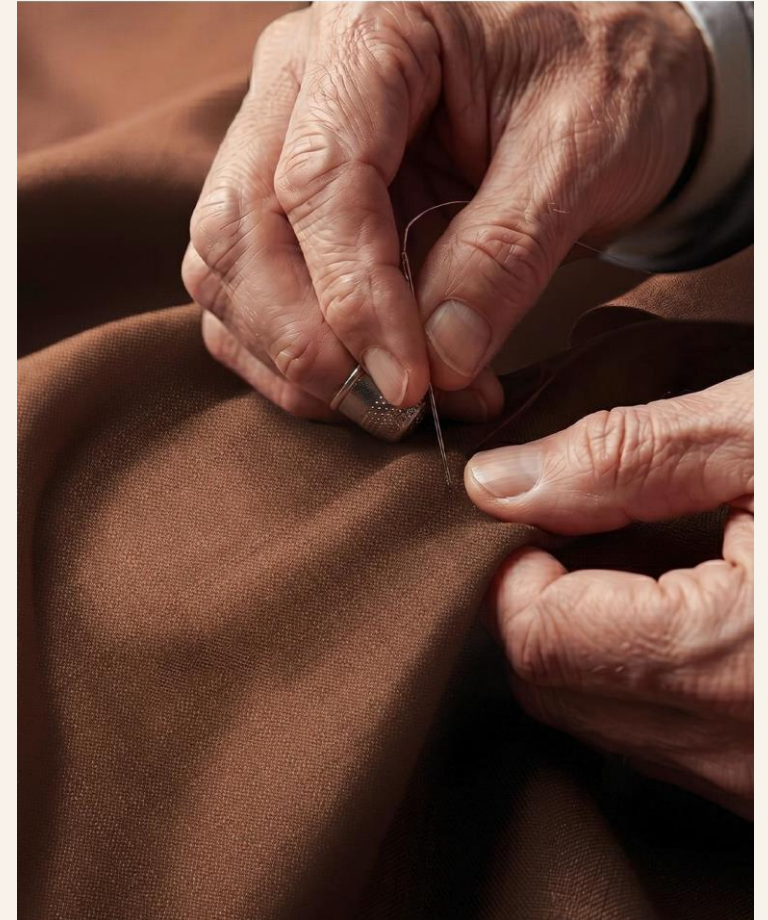
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Five production units. Four locations. One group, from raw fiber through to the finished suit.



ATAGLANC E

Lien Phuong Textile & Garment Corporation

5

PRODUCTION UNITS

4

LOCATIONS

100%

CLOTH IN -HOUSE

MILESTONES

1960

Founded with 200 Tsudakoma looms and a synchronised plant from Japan.

1990

200 Tsudakoma water-jet looms installed for synthetic fabrics.

2014

Suit manufacturing established, 500,000 sets a year for Europe and the UK.

2017

Worsted wool system built: Matthys, Picanol OptiMax, Groz-Beckert, Osthoff, Brückner, Zonco, Lafer.

2018

Joint venture with Südrolle Group to operate the spinning mill at Da Lat.

2025

Dyeing mill in operation at Ninh Thuận, completing the chain.

PARTNERSHIP

The Südwole partnership

Two joint ventures with Südwole Group of Germany sit inside our own chain.

DALAT · WORSTEDSPINNING

A joint venture spinning 4,000 tonnes a year in wool, polywool, PTT, Lycra and Solotex. 18–25°C and 75–88% RH year-round, optimal for worsted spinning.

NINH THUẬN · DYEING

A joint venture dyeing 1,000 tonnes a year on Bellini Pulsar vessels. Abundant solar and wind, two hours from the spinning mill, under four from Ho Chi Minh City.

WHAT IT MEANS

Fibre, dyeing and spinning inside one chain, each mill sited for its process.



Worsted yarn, Dalat Worsted Spinning

01 — PRODUCTS

Fabric and garments



Wool and wool blends

Pure Wool, Poly Wool, Wool Linen and Poly Viscose, with or without Elastane. Wool from Australia and New Zealand.

Also produced: Cool Max, Sorona filament, Siro-fil and recycled polyester, with water-repellent, anti-bacterial, wrinkle-resistant and washable wool finishes.



Weaves and patterns

Design specialities including Seersucker, Glen check, Herringbone, Stripe, etc ...



Tailored garments

Men's and ladies' formalwear — jackets, trousers and vests — in half-canvas construction or without structure.

From fibre to finished suit

Fibre is dyed, spun into yarn, woven, finished and tailored within one group — the basis of our yarn-forward rule-of-origin compliance.



1,000

ton / year

4,000

ton / year

7,000,000

m greige / year

6,000,000

m finished / year

600,000

men's suits / year

02 — PRODUCTION CAPACITY

Dyeing Mill

1,000

TON / YEAR

Ninh Thuận · joint venture with Südrolle Group



30%

LESS WATER

2 MW

SOLAR CAPACITY

15

DYEING VESSELS

10–450 kg

LOT SIZE

WATER

Pulsar V-type vessels. A low liquor ratio and redesigned flow save 30% of the water against conventional vessels.

ENERGY

Half the site's energy comes from the array. Smaller pumps cut dyeing power by 20%, and heat recovered from the effluent, held below 40°C, warms soft water.

VESSELS AND CONTROL

Fifteen vessels from 450 kg down to 10 kg, so sampling and bulk share a floor. SedoMaster controls each vessel in real time, LAWER doses automatically.

COLOUR

Top dyeing for evenness and large lots, hank dyeing from 3 kg to 1,000 kg, cone dyeing for samples. Technorama laboratory, Datacolor kitchen.

02 — PRODUCTION CAPACITY

Spinning mill

4,000

TON/YEAR

Da Lat · joint venture with Südwolle Group



MACHINERY

NSC — France
Schlafhorst · Saurer Autoconer 6
Volkman
Fadis — Italy

Wool, polywool, PTT, Lycra and Solotex, traceable from fibre to finished garment.

WHAT THIS STAGE DOES

Worsted spinning in partnership with Südwolle Group of Germany, producing wool, polywool, PTT, Lycra and Solotex yarns.

02 — PRODUCTION CAPACITY

Weaving factory

7,000,000

METRES GREIGE FABRIC / YEAR

Ho Chi Minh City · greige weaving



WHAT THIS STAGE DOES

Worsted and worsted-blend cloth for our own garment factory and for fabric customers.

MACHINERY

Picanol OptiMax with machine quantity: 96 machine.

Matthys — Belgium

Suzuki — Japan

Groz-Beckert — Germany

Loom capacity ahead of our own garment demand means fabric development never queues behind bulk orders.

02 — PRODUCTION CAPACITY

Finishing factory

6,000,000

METRES FINISHED FABRIC / YEAR

Ho Chi Minh City · finishing and treatment



MACHINERY

Brückner and Osthoff — Germany
Lafer, Zonco and Biella Shrunk — Italy
Zonco Flexirapid 600 — Pray, Biella

WHAT THIS STAGE DOES

Finishing to Italy standards with consultation from the BOKEN Quality Evaluation Institute.

Finishing in-house means handle and performance are set by us.

02 — PRODUCTION CAPACITY

Garment factory

600,000

MEN'S SUITS / YEAR

Ho Chi Minh City · jacket, trouser and vest lines



WHAT THIS STAGE DOES

Half-canvas tailoring of men's and ladies' formalwear — jackets, trousers and vests.

MACHINERY

Gerber automated cutting — USA
Veit Brisay Kannegiesser fusing — Germany
Dürkopp — Germany
Juki — Japan

Jacket, trouser and vest lines run in parallel, so a complete suit is built in one factory.

03 — MACHINERY

Machine systems

DYEING

Bellini Pulsar vertical vessels. Datacolor, Ahiba and Lawercolour kitchen.

SPINNING

NSC. Schlafhorst · Saurer Autoconer 6. Volkmann. Fadis.

WEAVING

Picanol OptiMax. Matthys. Suzuki. Groz-Beckert.

FINISHING

Brückner. Osthoff. Lafer. Zonco. Biella Shrunk.

GARMENT

Gerber cutting. Veit Brisay Kannegiesser fusing. Dürkopp. Juki.



Zonco Flexirapid 600 — Pray, Biella, Italy

Sourced from Germany, Italy, Belgium, France, Switzerland, Japan and the USA.

03 — MACHINERY

Cutting, CAD and fusing

AUTOMATIC CUTTING

Gerber Cutter XLC-700.

FABRIC SPREADING

Satturn Spread SMR-2020. Sepkon MNTT1-136.

PLOTTING

Algotex UP-180/HPCL, Italy.

FUSING

Veit FX-1000, AX-450 and EX-1400046.



Spreading and marking on the cutting floor

The sewing floor runs Brisay form finishers and Veit pressing, with Juki and Dürkopp stations across the jacket, trouser and vest lines.

HUGO BOSS

HUGO BOSS AG · Metzingen, Germany

An approved manufacturing supplier to HUGO BOSS, producing tailored menswear for the HUGO line from cloth spun, woven and finished within our own group.

Programme	NOS programme and seasonal programme
Product	Men's tailored trousers and jackets
Construction	Half-canvas tailoring
Fabric	Woven and finished by LPTEX — traceable from yarn to garment
Approvals	Audited against HUGO BOSS quality and social compliance requirements



Garment partners

Tailored menswear produced for fashion houses, apparel groups and menswear retailers in Europe and Asia.

HUGO BOSS

HENDERSON

NAKAHIRO

ONWARD



Textile partners

Worsted cloth supplied to textile trading companies and fabric customers.

TAKISADA

NIKKE

NISHIKAWA

TAKAOKA

UNITEDTEX

THE MEN WAREHOUSE

Markets served: Japan, European Union, United Kingdom, United States and Canada.



New this season

Two performance cloths introduced at Première Vision Paris, September 2026.



Ultra-Flex Merino Blend

HIGH-PERFORMANCE TECH SUITING FABRIC

Durability

Abrasion resistance and shape retention

Breathability

Airflow and moisture-wicking

Water repellency

A treated surface keeps the wearer dry

Easy clean

Machine washable, simple maintenance

Stain resistance

A hydrophobic barrier stops spills

Anti-bacterial

Treated to eliminate odours



Wool-Tech 60

INNOVATION MEETS TRADITION

Engineered for travel

Comfort through demanding journeys

Easy care

Fully machine washable

Wrinkle resilience

A nano-fibre structure resists creasing

Premium wool blend

Soft handle with worsted recovery

High breathability

An open-weave matrix regulates heat

Finish

Anti-wrinkle, applied in our own mill

Standards we hold

					
MATERIAL STANDARD	MATERIAL STANDARD	PRODUCT SAFETY	SOCIAL COMPLIANCE	SOCIAL COMPLIANCE	SUPPLY-CHAIN SECURITY
Responsible Wool Standard v2.2	Global Recycled Standard v4.0	OEKO-TEX Standard 100	WRAP	SEDEX / SMETA	C-TPAT
No. IDF-25-858422 · IDFL Valid to 29 October 2026	No. IDF-26-988517 · IDFL Valid to 17 April 2027	No. 23.HVN.29659 · Hohenstein Valid to 28 February 2027	Worldwide Responsible Accredited Production	Ethical trade audit — labour, safety, environment, ethics	Customs-Trade Partnership Against Terrorism

Energy

HOCHIMINH CITY

6 MW

SOLAR CAPACITY

50%

OF ENERGY NEEDS

Solar lighting is being progressively implemented across the site as part of LPTEX's broader energy-efficiency initiatives. Looking ahead, LPTEX plans to install approximately 6 MW of solar power capacity in early 2027, supporting the company's long-term transition toward cleaner energy and its decarbonization roadmap.

NINH THUẬN • DYEING MILL

2 MW

SOLAR CAPACITY

50%

OF ENERGY NEEDS

A 2 MW array covers half the site's energy. Two Thermax boilers give four tonnes of steam an hour each on LPG, with heat recovered from the effluent.



Rooftop solar, Ninh Thuận

Environment



Wastewater treatment, Ninh Thuận

NINH THUẬN • DYEING MILL

1,200 m³

TREATMENT CAPACITY / DAY

500 m³

CURRENTLY IN USE

30%

LESS WATER IN DYEING

1.5 ppm

SOFT WATER HARDNESS

Treated water meets column A of QCVN before passing to the industrial park's central plant. ZDHC certification is targeted.

HOCHIMINH CITY

An on-site centre treats 100% of wastewater from production and domestic use to Vietnamese national standards. GRS and RWS certified materials, with environmentally friendly chemicals prioritised and consumption reported through Higg FEM 2025, Worldly ID 182119.

Social and governance



Jacket assembly, Ho Chi Minh City

1,000

EMPLOYEES

2

INDEPENDENT SOCIAL AUDITS

100%

COVERED BY AGREEMENT

ZERO

TOLERANCE ON CHILD LABOUR

SOCIAL

Working hours, wages, benefits, workplace safety and occupational health under a collective agreement covering wellbeing and gender equality. Child labour is prohibited in any form, verified by third-party audit. Charitable activity and skills development support the surrounding community.

GOVERNANCE

Responsibilities run from the Board of Directors and Executive Board down to department heads, with monitoring through the Supervisory Board and internal controls. Zero tolerance for fraud, bribery and corruption, and an ERP system managing production and sales against customer requirements.

08 — EXPANSION

The Dak Lak project

A fifth site is under development in the Ea Dar Industrial Zone, Ea Kar District, Dak Lak Province. The integrated textile and garment centre is being built to green industrial standards and designed to include on-site solar generation.

70M+

USD investment

10 ha

Site area

Solar

On-site generation planned

2027–2030

Phased commissioning



GREEN INDUSTRIAL STANDARDS

Fabric and garment production on a single site

Constructed to green industrial standards

Industrial textile waste recycled into construction materials

The planned site



Architectural visualisation — Ea Dar Industrial Zone

PLANNED CAPACITY

5,000,000

METRES OF FABRIC / YEAR

1,200,000

TAILORED SUITS / YEAR

WHAT IT ADDS

Fabric and garment production on one site, roughly doubling group garment capacity and adding half again to fabric output.



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