

IT'S ABOUT LOOKING FOR OPPORTUNITIES IMATEXTILEPERSON





IT'S ABOUT BEING OPEN TO NEW IDEAS IMATEXTILEPERSON



IMATEXTILEPERSON



IT'S ABOUT PROTECTION IMATEXTILEPERSON

Synnky The textile people

Corporate Profile

Staff

120 employees (30 in the downtown office and 90 in the dyeing mill)

Facility

17,000 square meters dyeing mill with the in-house laboratory and the research and development team

Capacity

15,000,000 yards per year

Main Product Lines

Woven synthetic functional fabrics catering to performance outerwear such as jackets, shirts, and pants

Key Value Proposition

Innovative fabrics with stable quality and outstanding service

Certification

bluesign[®] And Others









Corporate History



1993

Guann Lin Textile Co., Ltd. was founded as a trading company and headquartered in Taoyuan, Taiwan
Guann Lin Group completed and integrated the manufacturing network on the fundamental stage

2002

•Synnix Industries, Inc. was established to complete the renovation of Guann Lin Group facilities, the dyeing mill

•Our own brand, *Synnix*[®], was launched to the global outdoor functional fabric market

2004

•The in-house laboratory of *Synnix*[®], for quality assurance was established with the crucial and essential testing machines on functional textiles

2006

•*Synnix*[®] was issued the certification of Oeko standard 100 on coated and laminated polyamide or polyester fabrics with waterproof and breathable finishes

Corporate History

2007

•The in-house laboratory was certified by L.L. Bean, Adidas, and Nike

2008

Synnix Technology Research Center (STRC) was established to develop, strengthen, and maintain our top quality assurance systems
The In-house laboratory was certificated by Columbia Sportswear and Vanity Fair

•Synnix passed bluesign[®] screening

2009

•Synnix became a **bluesign**[®] system partner

2010

•Synnix launched a brand new corporate identity, *Synnix*[®], ready to take more business opportunities and all future challenges!

2014

- Obtained ISO9001: 2008 certificate
- And afterward with other more certified



Brand Values



synnix Values

✓ Outstanding Service✓ True Commitment

Synnix Personality

✓ Personal

✓ Honest

✓ Proactive

synnix Service

✓ Professional

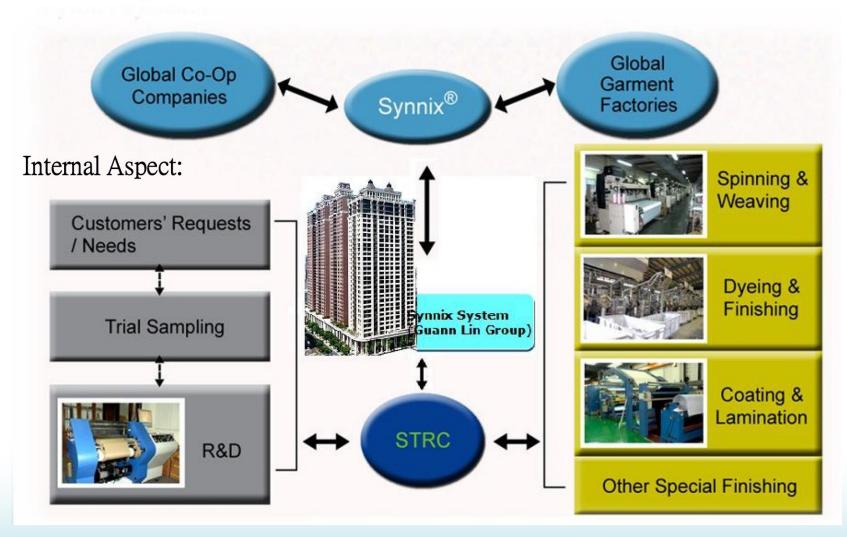
✓ Warm



Integration System



External Aspect:



*Supports from TTF & TTRI

*Manufacturing Cluster

Quality Assurance System



Color Quality Assurance by synnix[®] Lab Dip Team

Three Quality Assurance Systems by *synnix*[®] Technology Research Center (STRC)



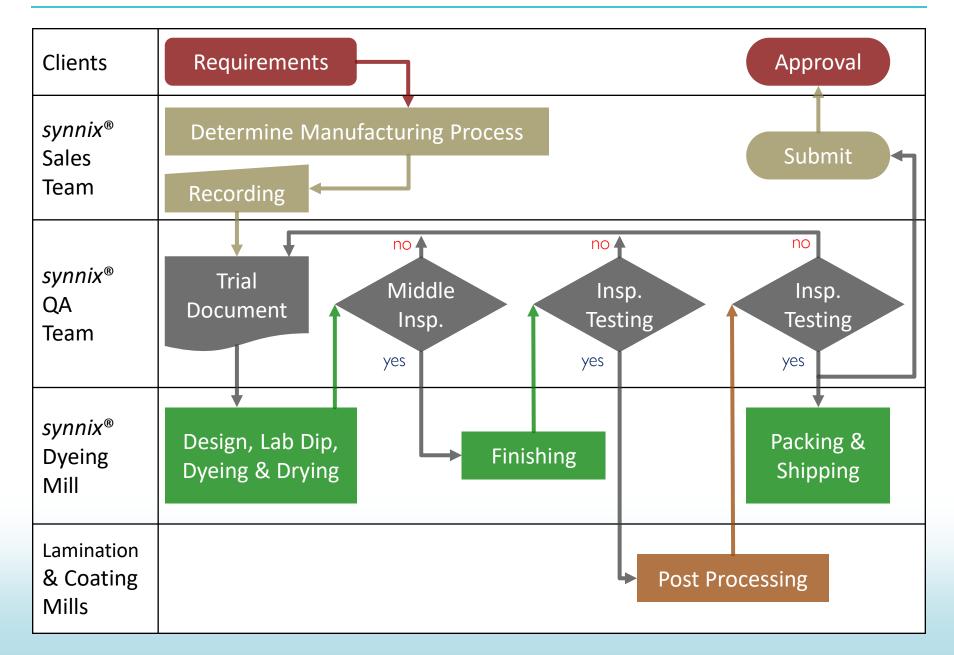
Performance Quality Assurance by *synnix*[®] In-house Laboratory



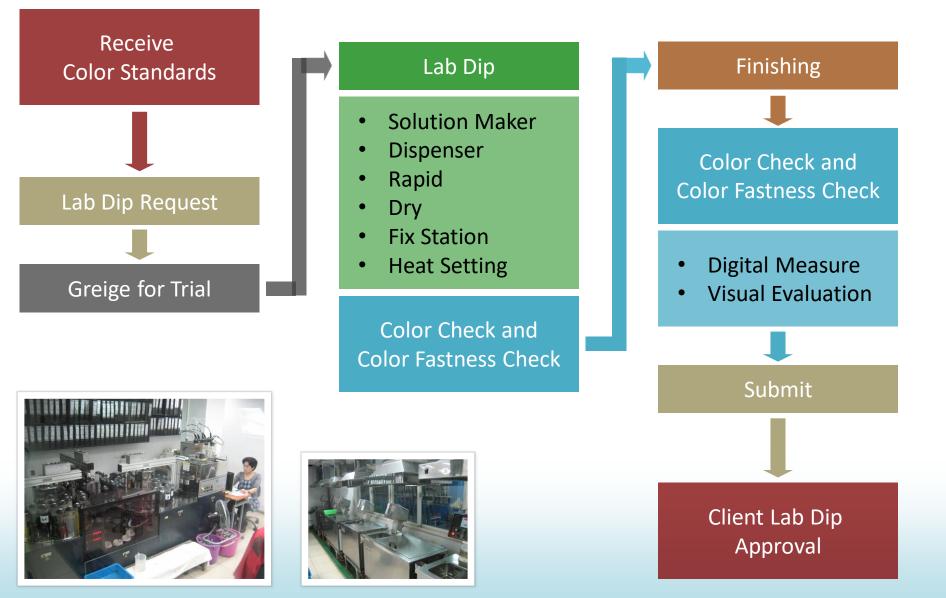
Manufacturing Quality Assurance by *synnix*[®] Production Management Division

Quality Assurance Process



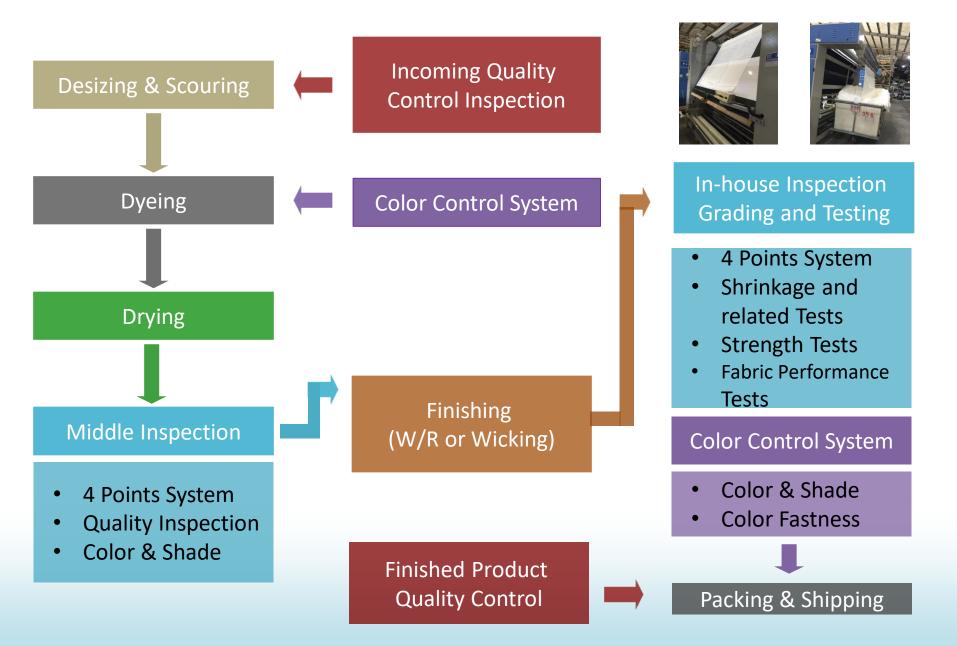






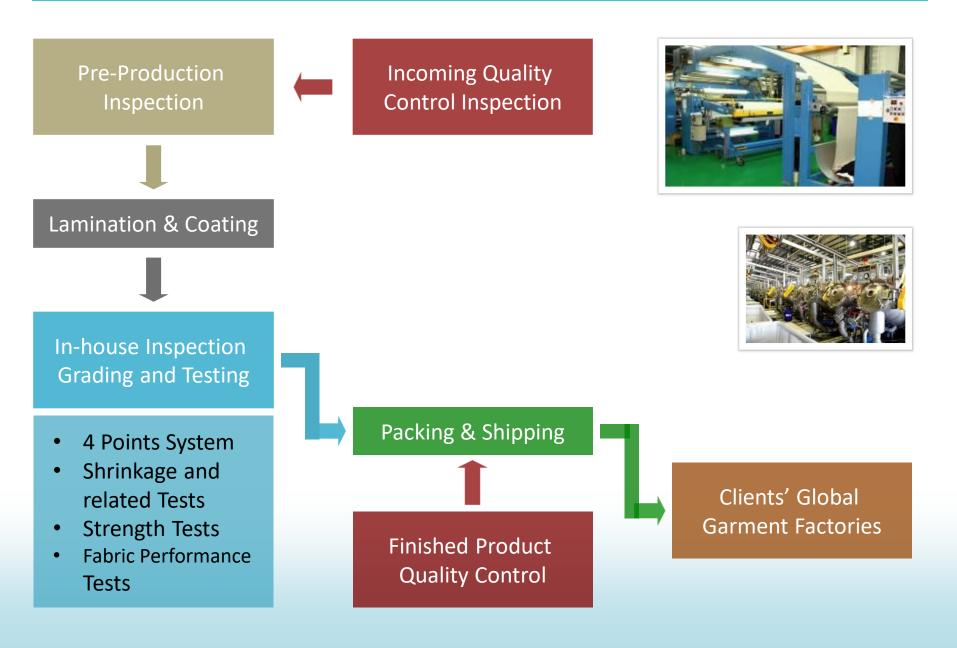
Dyeing Process and Quality Assurance





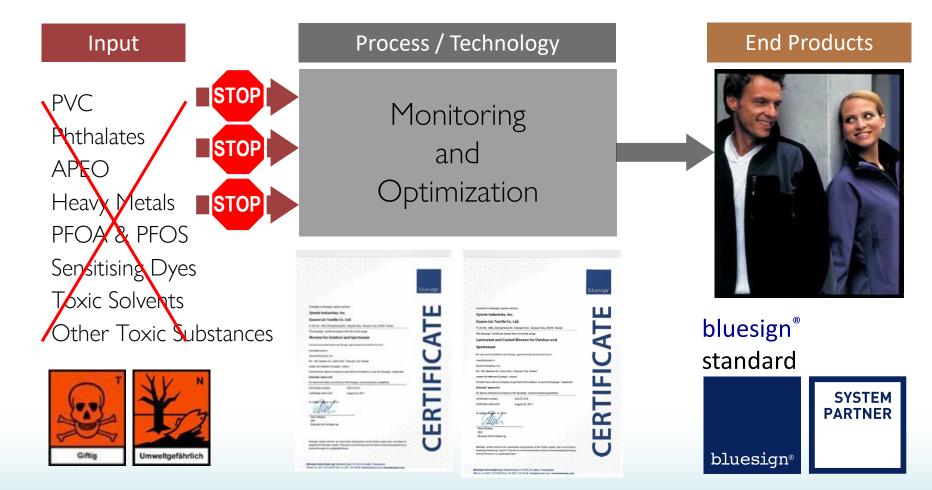
Lamination & Coating Process and QA







bluesign[®]





2014

Synnix was issued the certification of ISO9001: 2008 for our main factory and the verification of Recycled PET for our dye and finished woven fabric by Intertek



\square	This is to prove the following products sold by the organization below and manufactured by YS Co., Ltd. at Longtan Township, Taoyuan County, Taiwan have been verified by Intertek.	
	Organization:	
	Synnix Industries, INC.	
ERIFIED	Headquaters: FI.6-1 13, Ching Kuo Road, Taoyuan, Taiwan	
Intertek	Main Factory: No. 133-1, San Jeau, San Jeau Village, Lu-Chu Hsiang, Taoyaun Hsien, Taiwan	
пцегцек		
Number GLE-05-APAC-15-0745	Scope of Verification:	
GEF-03-AFAC-13-0745	Product: Dyed and Finished Woven Fabric (item no. F100, F233 and K154)	
Initial Issue Date	These products have been independently verified to be made of:	
Jul 24, 2015	- Min. 40% post-consumer recycled polyester.	
	Please refer to report no. 015-TW-02-150423 for details.	
Revision Date		
Expiry Date Jul 23, 2016	In the issuance of this document, Intertek assumes no liability to any party other than to the Client and then only in accordance with the agreed upon Agreement.	
	Cuba-	
	Christophe Liebon, Scheme Manager Cary Chan, Certification Administration Centre	
	Intertek Testing Services Intertek Testing Services	



Recycled PET

The scope of verification is applicable to Synnix's dye and finished woven fabric that has been independently verified to be made of minimum 40% postconsumer recycled polyester



ISO9001: 2008

The quality management system is applicable to Synnix's dyeing and finishing on assorted functional textiles



2016

Synnix acquired Certificate of
 Compliance issued by Control Union
 which declares that Synnix has been
 inspected and assessed according to
 the Global Recycled Standard (GRS)
 version 3.0 for Recycled Polyester
 products, which we have it renewal
 yearly







2016

Contributing to Conserve Resources and Tackle Climate Changes, ISO 50001 is implemented to achieve continual improvement of energy performance, including energy efficiency, energy use and consumption, so as to reduce energy costs and the greenhouse gas emissions.





Certificate of Registration

ENERGY MANAGEMENT SYSTEM - ISO 50001:2011

This is to certify that: Synnix Industries, Inc. No.196 Quio Tou Str. Lu Zhu Dist. Taoyuan City 33849 Taiwan

州霖股份有限公司 臺灣 桃園市 蘆竹區 山腳里橋頭街196號 33849

Holds Certificate No: ENMS 661805

and operates an Energy Management System which complies with the requirements of ISO 50001:2011 for the following scope:

The dyeing and finishing on assorted functional textiles

For and on behalf of BSI:

Chris Cheung, Head of Compliance & Risk - Asia Pacific

Original Registration Date: 01/11/2016 Latest Revision Date: 01/11/2016



TΔF Energy Managemen

...making excellence a habit."

Page: 1 of 2

Effective Date: 01/11/2016

Expiry Date: 31/10/2019

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated <u>online</u>. Printed copies can be validated at www.bsi-global.com/ClientDirectory or telephone +886 (02)2656-0333.

Taiwan Headquarters: 5th Floor, No.39, Ji-Hu Rd., Nei-Hu Dist., Taipei 114, Taiwan, R.O.C. A Member of the BSI Group of Companies.



- 1. Synnix Pro Shell
- 2. Synnix Performance Shell
- 3. Synnix Soft Shell
- 4. Synnix Hard Shell
- 5. Synnix Down Shell
- 6. Synnix Light Shell
- 7. Synnix Clima Shell
- 8. Synnix Comfort



WINDPROOF





WATERPROOF



WATER RESISTANT



BREATHABLE





WATER REPELLENT



WARMTH RETAINING



STRETCHABLE



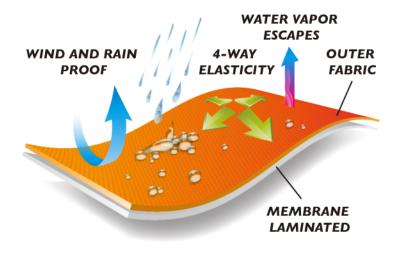


DOWN PROOF





Pro Shell

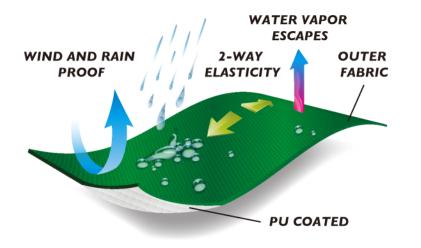


WATER REPELLENCY

Class I	Class 2	Class 3
(C6/C0)	(C6/C0)	(C6)
80/20	80/10	80/05

- Synnix Pro Shell is a perfect combination of comfort and high-tech properties that comes with 2 to 2.5 layers of lamination
- Synnix Pro Shell is an ideal light-weight fabric that provides excellent hand feel and offers waterproof, breathable, and water repellent properties
- Synnix Pro Shell is a perfect choice for outdoor activities in extreme weather conditions such as ski touring, snowshoeing, snowboarding, and other extreme sports





Synnix Performance Shell is a PU coated, cired, and special processed fabric that keeps warm and dry with its excellent performance

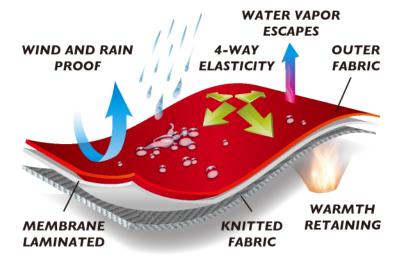
Δ	Synnix Performance Shell is an		
	excellent material for ski, snow, and		
	various outdoor activities that require		
	proper protection		

WATER REPELLENCY

Class I	Class 2	Class 3
(C6/C0)	(C6/C0)	(C6)
80/20	80/10	80/05



Soft Shell



WATER REPELLENCY

Class I	Class 2	Class 3
(C6/C0)	(C6/C0)	(C6)
80/20	80/10	80/05

Synnix Soft Shell is a breathable fabric retaining warmth and dryness that comes in 2 or 3 to 3.5 layers...

- The **2-layer** (woven face bonded with knitted back) fabric offers the maximum wind and water resistance
- The **3-layer** (woven face laminated with PU film and bonded with knitted back) fabric decently provides windproof, waterproof, and breathable properties



Hard Shell



Synnix Hard Shell brings ultimate comfort and excellent strength protection through its waterproof, windproof, and breathable properties

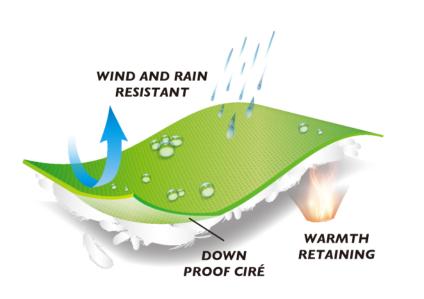
WATER REPELLENCY

Class I	Class 2	Class 3
(C6/C0)	(C6/C0)	(C6)
80/20	80/10	80/05

Synnix Hard Shell's Tricot lamination shields you from some of the worst and most extreme conditions





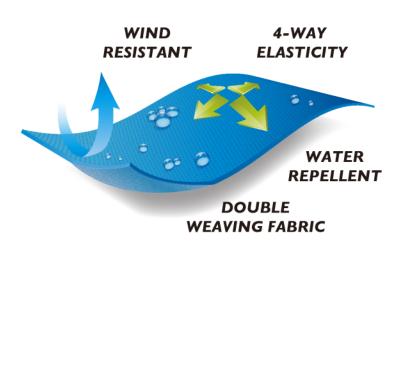


 Synnix Down Shell is a combination of fine denier and high density with water repelling and warmth retaining characteristics that makes an excellent down proof and high performance fabric

Synnix Down Shell is a cired and/or other special finished fabric perfect for down jackets



Light Shell

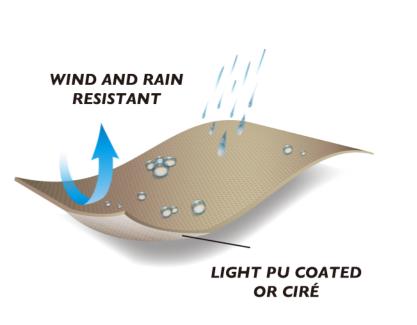


Synnix Light Shell is a double weaving 4-way or 2-way stretch fabric that maximizes the protection through its water repellent property as well as its water and wind resistant benefits

Test Method	Class I	Class 2	Class 3
Wind Resistant Test ASTM D737 (cfm)	ا~ا0	11~20	21~30
Rainwear Test AATCC 35	Pass		



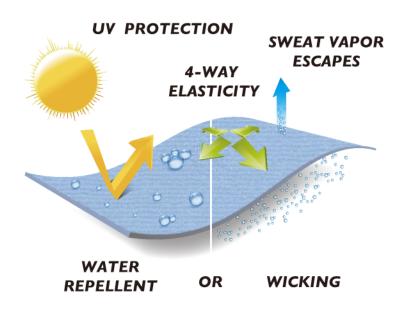




- Synnix Clima Shell is an ideal high
 density fabric with special cired finishing
 that provides extra light-weight and
 excellent water repellent properties
 together with water and wind resistant
 characteristics
- Synnix Clima Shell is an ideal material for cycling outerwear as well as other outdoor activity garments



Comfort



- Synnix Comfort is a functional fabric developed for leisure and sportswear that is light-weight and extremely comfortable
- With wicking, water repellent, anti-UV, and antibacterial properties, Synnix
 Comfort is an ideal fabric for various outdoor activities under different weather conditions
- Synnix Comfort is a versatile fabric with excellent hand feel that combines exceptional elasticity or non-elasticity

Our Clients













reima®





Our Clients

















ORIGINALS

Our Clients





Timberland 🕮















THE TEXTILE PEOPLE

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