

Think Taiwan for Eco -Textiles

- Sustainable
- Innovative
- Functional
- Fashionable

Taiwan 2025/2026

<http://eco.textiles.org.tw>

EcoTextiles



Taiwan Textile Federation

► 永續生活，締造美好時光



關於我們

Bureau Veritas 必維集團旗下的消費性產品檢驗事業部(Consumer Products Services) 為消費性產品品質與安全的專門驗證機構，服務對象涵括原料供應商、製造商、採購買主、零售商及品牌商等。我們熟悉國際市場的法規及買主要求，針對鞋類、紡織品、生活雜貨、兒童產品與智慧穿戴產品等民生消費品，提供全方位測試服務和整合性品質管理方案，達成提升品牌價值及促進地球永續。

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- 產品法規解決方案 (Product Compliance and Solution)
- 技術諮詢 (Technical Support)
- 驗貨 (Inspection)
- 工廠稽核與評估 (Factory Audits & Assessments)
- 教育訓練與研討會 (Training & Seminars)

紡織測試全面解決方案

- 紡織物性/化性/染色堅牢度/纖維成分測試
- 紡織品副料測試
- 防火與安全性測試
- 傢飾用紡織品測試
- 機能性紡織品測試
- 環保生態紡織品測試
- 抗菌/消臭測試
- 超細纖維測試

綠色永續解決方案

- 回收和有機含量驗證 (GRS, RCS, OCS, GOTS)
- 科學基礎減量目標倡議 (SBTI)
- 組織型溫室氣體查驗及訓練
- 產品碳足跡查驗及訓練
- 化學品管理訓練
- 環境管理績效查驗 (Higg FEM)
- ZDHC廢水檢測/污泥測試/生產限用物質清單(mRSL)
- 產品生命週期 (LCA)
- 歐盟碳邊境調整機制 (CBAM申報/查驗/訓練)
- 水足跡查驗及訓練
- 耗水費查驗



Bureau Veritas Consumer Products Services, Taiwan
必維集團 消費性產品檢驗事業部 台灣分公司
(香港商立德國際商品試驗有限公司台灣分公司)
112 台北市北投區中央南路2段37號
Phone: 886-2-2895-3666 Fax: 886-2-2895-6999
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...etc

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retain rate by 10%,20%,30% or more.

what will happen.

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Head Office:
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New Taipei City, Taiwan 220
220新台北市板橋區三民路二段31號19樓
+886 2961 2112

Sales Office:
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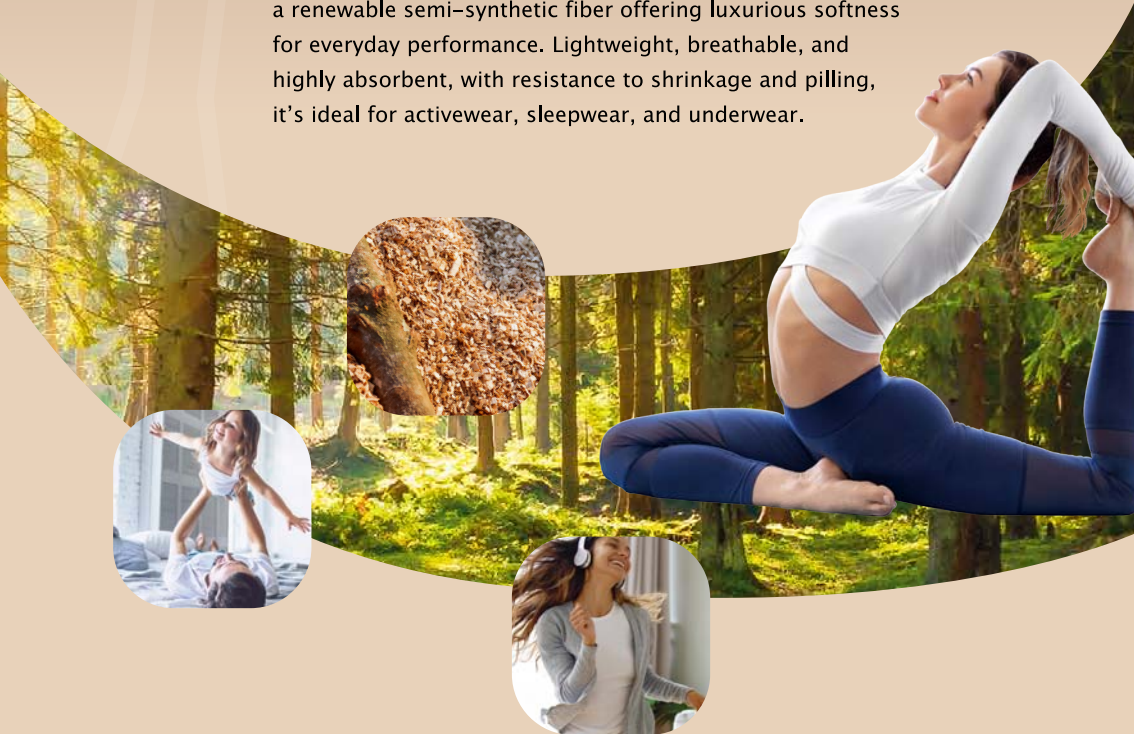


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Tencel™ Modal fibers are made from the cellulose of sustainably harvested beech trees. Similar to rayon, Modal is a renewable semi-synthetic fiber offering luxurious softness for everyday performance. Lightweight, breathable, and highly absorbent, with resistance to shrinkage and pilling, it's ideal for activewear, sleepwear, and underwear.



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-  Saves water
-  Saves energy



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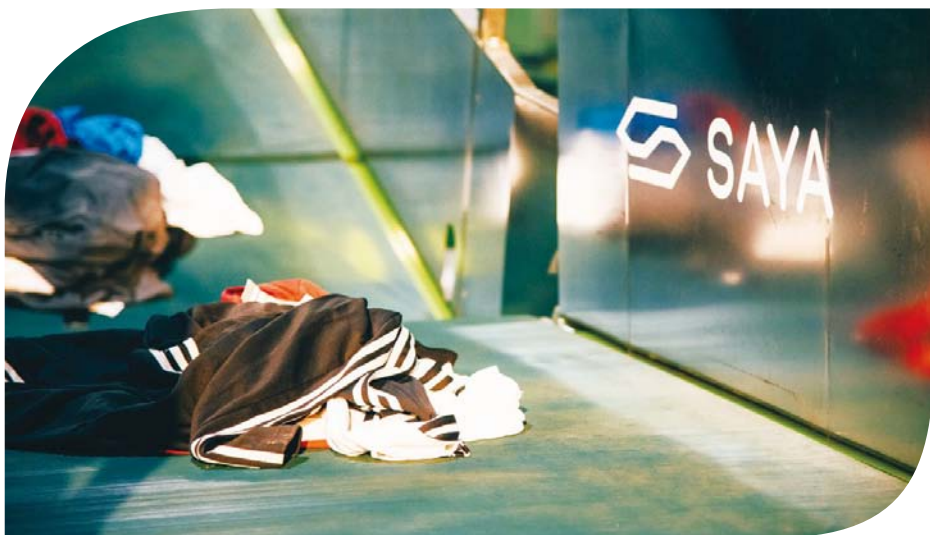


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SAYA Rscuw Project – Closing the Loop at the Source, with SAYA Rscuw Fiber

- Brands and consumers continue to promote a circular economy. SAYA is also committed to finding a solution to provide more sustainable products in recent years. The Ellen MacArthur Foundation survey pointed out: "The global textile recycling rate is about 15%, and the remaining 85% are treated as waste, causing serious environmental harm." To provide solutions to the industrial waste problem shrouding our industry, SAYA, a subsidiary brand of Nan Ya launched SAYA Rscuw Project.
- SAYA Rscuw Fibers = Overstock fabric, garment cutting scrap, and GRS certified post-consumer PET bottles.

Rscuw stands for Recycled Scrap and Cutting Waste. SAYA Rscuw Fibers consist of 3 types of recycled components. Garment cutting scrap, overstock fabric, waste yarn, and post-consumer PET bottles, using key decolorization technology to create new recycling possibilities for what would typically be discarded. We aim to continuously increase the percentage of garment and overstock waste as well as the types of blended materials and mechanical stretch for a more inclusive solution. We don't shy away from more challenging endeavors as we seek to redefine what's possible in textile renewal.

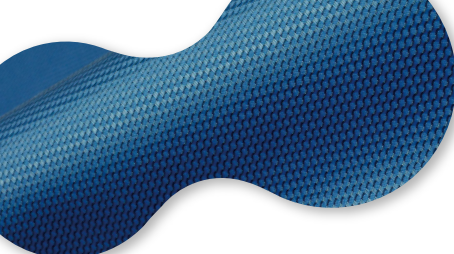
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SAYA




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Membrane

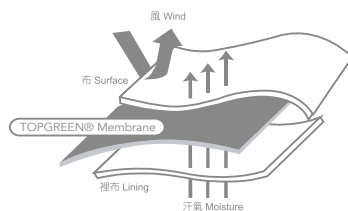
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Fully traceable PCR material
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- **ZDHC**, Zero Discharge Hazardous Chemicals, associate member
- **ETAD**, Ecological Toxicological Association of Dyes and Organic Pigments Manufactures
- **TRCA**, Taiwan Responsible Care Association
- **SAC**, Sustainable Apparel Coalition



3rd Party Chemical Safety Assurance

- **Bluesign**, Bluesign standard
- **GOTS**, Global Organic Textile Standard
- **INDITEX**, The List by Inditex



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URL:<http://eco.textiles.org.tw>
E-mail:eco@textiles.org.tw
Tel:886-2-2341-7251
Fax:886-2-2357-0596
Add.:No. 22 AiGuo East Rd.,
Taipei, Taiwan
臺灣台北市愛國東路22號

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編者的話

臺灣環保紡織品結合流行與機能

致力開創美好未來生活

臺灣紡織業歷經60餘年的發展，循序漸進地整合供應鏈體系有成，進而建立生態保護、節省能源與資源的價值創新商業模式，並且以生產對環境友善之機能性紡織品在全球市場領先群倫。為協助國際專業買家瞭解臺灣紡織業者長期致力於環保領域的發展成效與競爭優勢，媒合買賣雙方找到優質合作夥伴，紡拓會特別出版「臺灣環保紡織品精選專刊」並建置網站，彙集臺灣環保紡織品發展現況及供應商資訊。

臺灣紡織產業研發能量充沛，每年每季都有創新的環保紡織品，將生活美學、高科技、環保與創新機能完美結合，賦予紡織品新的定義。鑒於全球紡織產業對於環保紡織品並無明確定義，本會率先依照環保紡織品的精神、功能、技術、服務概分為六大環保產品與服務領域：環境友善紡織品、節能減碳紡織品、無毒或天然有機紡織品、循環再生紡織品、綠色製程紡織品、環保檢測服務。盼望能兼顧環保永續與社會安全責任，善用物質特性，化腐朽為神奇。

今日環保紡織品在消費市場已成為一股不可抗拒的綠色浪潮，採用環保紡織品已成為全球通路暨品牌商履行企業社會責任的具體表現。紡拓會多年來致力於推廣環保紡織品，希望促使產業轉型來使臺灣環保紡織品成為繼機能性紡織品後，另一個領先各國紡織產業的發展主流。



Editor's Notes

Taiwan Eco-Textiles: A Marriage of Fashion plus Function

Green innovation makes our life better!

Sustainable products are an integral part of the green consumerism as well as a key element to become a successful business in today's very competitive global textile market.

International brands, retailers and manufacturers make long-term plans and actions to source and produce textiles that have the least impact on the environment and are made in a socially responsible manner. The Taiwan Textile Federation (TTF) has been working on promoting Taiwan's eco textiles for some time in order to establish the island's leading position in the eco textile market after the successful precedent in the area of functional textiles.

After more than 60 years of development, Taiwan's textile industry has evolved from a mass textile manufacturer to a textile innovator equipped with a comprehensive yet integrated value chain. While traditional textiles still have an important share in Taiwan's textile output, the extraordinary performance achieved by local enterprises in the field of eco and multifunctional textiles has redefined Taiwan's status in the global textile marketplace.

The core competency of Taiwan's textile industry lies in its R&D, technology and innovation. The industry is constantly introducing its new eco textile developments which combine high-tech, ecology, functionality and life aesthetics to give new definition to modern textiles.

The annual publication of Taiwan Eco Textiles serves as a compilation of the industry's achievement in eco textiles for the past year. It serves as a valuable tool for those who are looking for reliable and determined textile business partners. More information on eco textiles in Taiwan can be found at eco.textiles.org.tw

We truly believe that the abundant innovation of Taiwan's textile industry can contribute to our environment and improve our daily life.

Taiwan: The Best Sourcing Center for Functional + Eco Textiles

Further to functionality, eco friendliness is now a textile DNA for Taiwan's textile industry. Whether it's material, manufacture process, technology, product or environment, our green-minded industrialists are working hard to make Taiwan the best source for eco and functional textiles.

Eco-friendly Textiles

Textiles using materials made from recycled waste such as post consumer plastic bottles and ocean waste and recycled biomass such as wood, leaves and food waste. Also including biodegradable textiles which impose no burden to the environment.

Energy-saving and Carbon-reducing Textiles

Textiles appealing to the reduction of water/carbon footprint and energy consumption, e.g., textiles with functions like thermal, cooling and blood circulation enhancing.

Organic / Non-toxic Textiles

Textiles containing no environmental hormones; toxic-free and heavy metal free textiles; organic textiles; medical textiles.

Circular Textiles

Textiles using recycled post consumer textiles as materials and produced by way of reengineering, redesigning or redefining in order to drive resource efficiency, cut waste and prevent environmental pollution.

Green Processing

Textiles made by adopting a green process such as waterless dyeing, solution dyeing, normal pressure dyeing, etc.; or made via a production process with stricter than regular waste emission standards; or made in green/eco-labelled factories.

Textile Testing and Certification Services

Companies/organizations offering services in eco-labelling and certification, environmental testing, standards setting, etc.



臺灣—最佳環保與機能性紡織品採購中心

臺灣具備環保紡織品的高度發展潛力，業者落實環保從根本做起，不僅重視產品源頭符合綠色設計、導入環保製程，並將環保思維納入企業文化，為企業注入綠色 DNA，開發環保與機能兼具的多元紡織品。

環境友善紡織品

產品原料來自回收廢棄物材料(如寶特瓶、海洋廢棄物等)、生質環保材料(如木料、樹葉、廚餘等)，或產品強調可自然分解、不造成環境負擔。

節能減碳紡織品

產品訴求使用時能夠減少水或碳足跡、能源損耗，如：發熱、保暖、涼感、促進血液循環等。

無毒或天然有機紡織品

產品訴求不含毒性、重金屬、環境賀爾蒙，或產品本身為有機紡品、素材，或為醫療健康用紡織品。

循環再生紡織品

特別針對回收消費後的紡織製品，以重新製造、重新設計、重新定義(Reengineering/Redesign/Redefine)等方式再生利用，促進更好的資源使用效率、消滅廢棄物、延長紡織品使用壽命及避免汙染自然環境。

綠色製程紡織品

產品採用無水染色、原液染色、常壓染色等綠色製程，或製程中汙染排放採用比常規更嚴格的標準、使用綠色節能工廠等。

環保檢測服務

企業從事或提供標章驗證、環境檢測、標準制定相關等服務。



全球主要環保紡織品相關驗證 (Global Eco Textile-related Certifications)



再循環聲明標準RCS



全球回收標準GRS



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第三類環境產品宣告



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The Global Recycling
Standards Organization
founded RIOS



OEKO-TEX® Standard 100



有機物含量標準(OCS)



負責任羊毛標準(RWS)



負責任羽絨標準(RDS)



全球可追溯性羽絨標準
(TDS)



全球有機紡品認證(GOTS)



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GreenScreen® for Safer Chemicals



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Global Green Tag®



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綠色產品標誌



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by OEKO-TEX®



STeP by OEKO-TEX®



DETOX TO ZERO
by OEKO-TEX®



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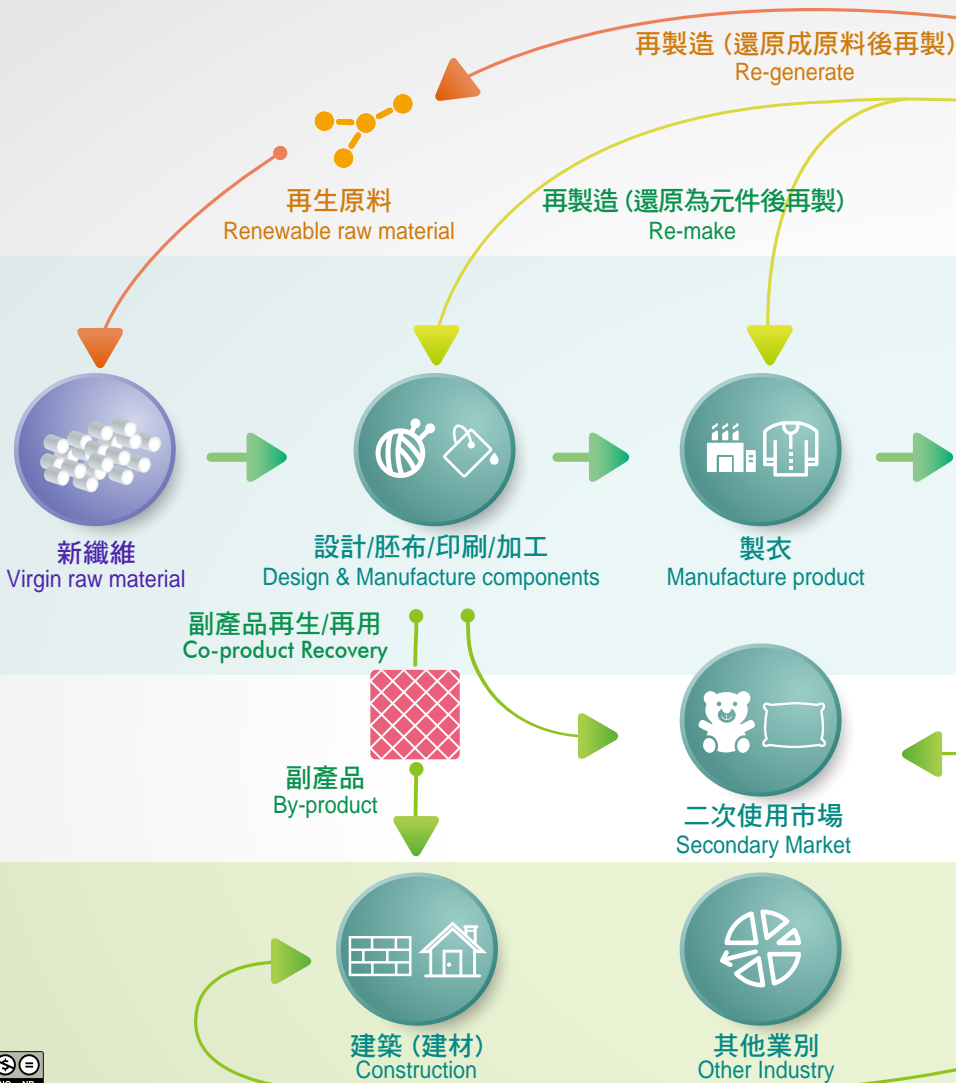
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生產限用物質清單



負責任馬海毛標準(RMS)



UL環境聲明驗證



The increasing signs of resource depletion and the impact of wastes to our planet has enabled countries like Holland, Germany, Luxemburg, UK, Belgium, Finland and Japan to declare their commitment towards a circular economy. While the global industry is progressing to reach the new criteria of “ high performance, low consumption, toxic free and zero waste”, Taiwan’s textile industry is also facing the same challenge. In order to meet both business and social demands, developing and innovating recycling technology to close the circle on textiles will be a constant goal as well as a social responsibility for Taiwan’s textile industry to strive for.

循環紡織價值鏈

Circular Textile Value Chain

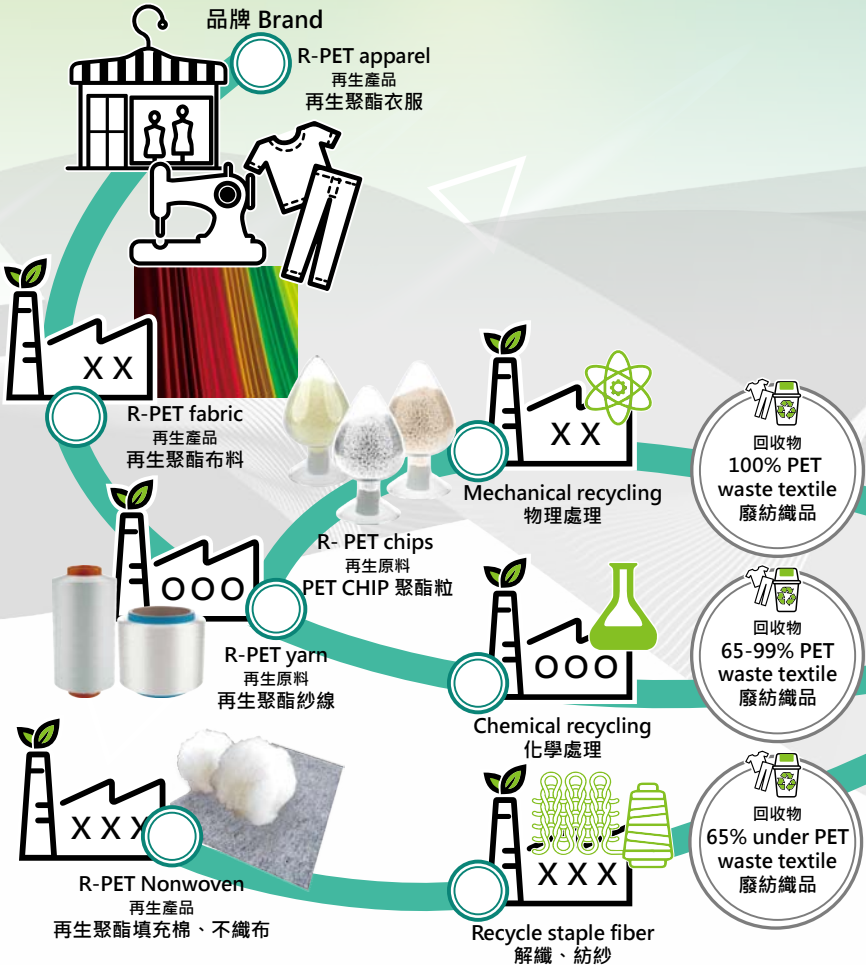


Reference: R2Pi Research report, BMI as one of the consortium partners to conduct this research **BMI** 方略

Taiwanese textile companies are now learning, sharing and exchanging their concepts, experiences and technologies in green and circular textiles to reengineer, redesign and redefine the textile product chain. The ultimate goal is to achieve a circular supply chain by collecting post consumer textiles and then recycling and regenerating into new materials as input to make textiles. This kind of new business model can optimize resource efficiency, cut waste and prevent earth pollution. Further development in this respect can boost textile R&D energy, drive the transformation of the industry and even create new business potential while moving towards the purpose of environmental protection, waste reduction and resource circulation.

材質分選技術推動紡織循環經濟應用情境

The scenario of material screening technology for Transform to Circular Economy Textile



The Co-Innovation Lab which looks to the future of circular textile in Taiwan has joined forces with the Taiwan Circular Textile Initiative to play a guiding role in Taiwan's textile and related industries to focus on post-consumer textile waste and based on the premise that by redesigning the recycling process (collecting-sorting-reprocessing).

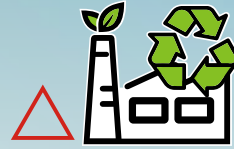


Consumer

One of Materials source (Used clothing)

消費者不使用的舊衣物

目前沒有去化管道的廢紡織品



Operate site : Collectors
作業場域 : ○○ (回收商)



Sorting

人工粗選將

運動類衣物挑出來

Set up the selection of materials

設定材質分選種類
(Polyester)

Identify the ratio of PET

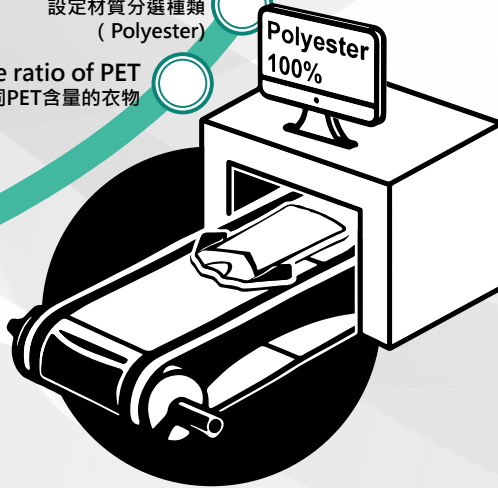
機器辨識不同PET含量的衣物



Screening

人工分流

(一次一件)



Checking and reviewing major issues, we found that the keys to turning waste into resources lie in the sorting of textile materials, the development of sorting technologies, and the construction of waste processing and treatment sites.

The R&D team in Lab has developed the sorting technologies to quickly and effectively assort used fabrics by material, and develop the scenario of the circular economy textile system.



The Best Source For TAIWAN FUNCTIONAL TEXTILES

Certification System

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Comfortably

Healthy

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Taiwan Functional Textiles have been equated to premium quality. In general, the grades of functional textile are tested by the equitable laboratory according to specified requirements by the certification committee for functional and technical textiles. Meanwhile, buyers and consumers could be sure of the quality through certification and certified tags.

TFT certification has gone into the 24th year and is moving towards becoming abridge to global functional textiles for quality assurance.

台灣機能性紡織品已成為國際品牌買主對機能性紡織品品質信賴的保證；根據驗證評議委員會嚴格制定的標準，委由國際認證的實驗室進行檢測，經臺灣紡拓會進行等級驗證，針對通過驗證產品頒發證書及發放產品吊牌，為通過機能性紡織產品背書。

目前TFT驗證服務與市場行銷推廣已邁入第24年，未來發展目標將以成為“全球機能性紡織品品質保證的驗證品牌邁進”。



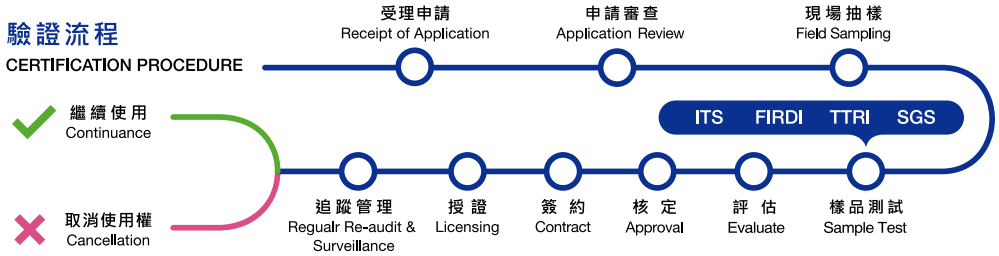


驗證流程

Procedure of Taiwan Functional Textiles

驗證流程

CERTIFICATION PROCEDURE



The Best Source For

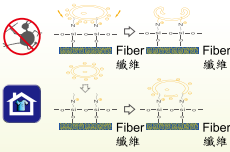
TAIWAN FUNCTIONAL TEXTILES





FTTS-FA-001

Antibacterial Textiles for General Use



PERFORMANCE SPECIFICATION

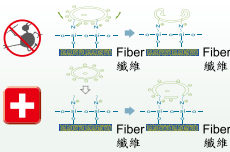
Type	Grade	Classification	Washing cycles	percent reduction of bacterial, R
I	AAAAA	Excellent	50 Washing	$R \geq 99.9$
	AAA	Good	50 Washing	$99 \leq R < 99.9$
II	AAAAA	Excellent	20 Washing	$R \geq 99.9$
	AAA	Good	20 Washing	$99 \leq R < 99.9$
III	AAAAA	Excellent	No washing required (disposable)	$R \geq 99.9$
	AAA	Good	No washing required (disposable)	$99 \leq R < 99.9$

CERTIFIED SUPPLIERS

- Advanced Fully Functional Technology Inc.

FTTS-FA-002

Antibacterial Textiles for Medical Use



PERFORMANCE SPECIFICATION

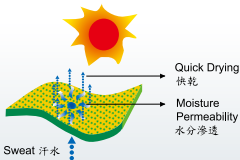
Type	Grade	Classification	Washing cycles	percent reduction of bacterial, R
I	AAAAA	Excellent	100 Washing	$R \geq 99.9$
	AAA	Good	100 Washing	$99 \leq R < 99.9$
II	AAAAA	Excellent	No washing required (disposable)	$R \geq 99.9$
	AAA	Good	No washing required (disposable)	$99 \leq R < 99.9$

CERTIFIED SUPPLIERS

- YUANG HSIAN METAL INDUSTRIAL CORP.

FTTS-FA-004

Moisture Transferring and Quick Drying Textiles



PERFORMANCE SPECIFICATION

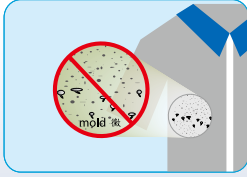
Type	Diffusion ability	Drying ability	Absorbency speed (Dropping)	Absorbency speed (Byreck)	Classification
I	5	5	Pass	$X \geq 130\text{mm}$	Excellent
II	4	4	Pass	$130\text{mm} > X \geq 100\text{mm}$	Very Good
III	3	3	Pass	$100\text{mm} > X \geq 80\text{mm}$	Good

CERTIFIED SUPPLIERS

- HORNG HWA KNITTING CO., LTD.
- S.B.Motif Co., Ltd.
- ZHAN LI PROMOTING EDUCATION CO., LTD.
- Erictex Fashion Co., Ltd.
- UKL
- M&J Textile Co., Ltd.
- GUANG QIAN Industrial Co., Ltd
- DOCTORIAL TRADE ENTERPRISE CO., LTD.

FTTS-FA-006

Antifungal Textiles

**PERFORMANCE SPECIFICATION**

Area of Fungi Growth on Specimens(%)	Grade	Classification
None	AAAAA	Excellent
Aear ≤ 10	AA	Good
10 < Area ≤ 30	A	Fair

CERTIFIED SUPPLIERS

- Advanced Fully Functional Technology Inc.

FTTS-FA-008

Ultraviolet Protective Textiles

**PERFORMANCE SPECIFICATION**

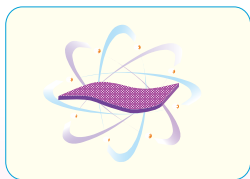
UPF	Erythral ultraviolet penetration rate (%)	Grade	Classification
40 - 50 · 50+	≤ 2.5	A	Excellent
25 - 39	2.6 ~ 4.1	B	Very Good
15 - 24	6.7 ~ 4.2	C	Good

- Advanced Fully Functional Technology Inc.
- FEI YOU INTERNATIONAL CO., LTD.
- WU LUEN KNITTING CO., LTD.
- Walkplus Ltd., Co.
- Erixtex Fashion Co., Ltd.
- Yu Xuan Chen Xi Company
- TAIWAN TAFFETA FABRIC CO., LTD.
- Zwear Manufacturing LTD.



FTTS-FA-009

Antistatic Textiles



PERFORMANCE SPECIFICATION

Frictional charge (V)	Grade	Classification
Knitted / Woven warp and weft		
$V < 100$	3	Excellent
$100 \leq V < 500$	2	Good
$500 \leq V < 1000$	1	Fair
Surface resistance (Ω)	Grade	Classification
$1 \times 10^4 \leq \Omega < 1 \times 10^6$	3	Excellent
$1 \times 10^6 \leq \Omega < 1 \times 10^9$	2	Good
$1 \times 10^9 \leq \Omega < 1 \times 10^{12}$	1	Fair
Decay time (Second)	Grade	Classification
$S < 0.01$	3	Excellent
$0.01 \leq S < 0.5$	2	Good
$0.5 \leq S < 2$	1	Fair
General requirement for pretreatment		
Item	General Requirement	Test Method
Washing Durability	Tested in original state, after 20 washes, 50 washes (refer to note 1)	(A) woven, coated/laminated fabric and non-woven fabric: washed based on AATCC 135 (1) III (A)ii; knitted: washed based on AATCC 135 (2) III (A)ii (refer to note 2) (B) washed based on JIS L0217-103 (refer to note 2)

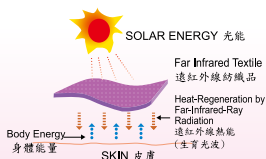
CERTIFIED SUPPLIERS

• FULLLINK SMART TECHNOLOGY CO., LTD.

• KUOJUNG INTERNATIONAL INC.

FTTS-FA-010

Far Infrared Textiles



PERFORMANCE SPECIFICATION

Evaluation	Qualification
Far Infrared Characteristics	Far Infrared Spectral Emissivity : The average emissivity of light waves with the wavelength of 2-22 μ m is not less than 0.80, as measured by Far-Infrared spectrophotometer.
	Re-radiating Characteristics : Difference in temperature between the test sample and reference sample is not less than + 0.5 $^{\circ}$ C and the effective difference is better than the reliable limit of 95%
Temperature Characteristics	Thermograph / Monitor Test : Difference in average skin temperature of specific body part while wearing test sample as opposed to wearing reference sample is not less than +0.5 $^{\circ}$ C.
Type	Scope of the requirements
A	Qualified standard by passing far infrared characteristics.
A+	Qualified standard by passing far infrared characteristics and temperature characteristics.

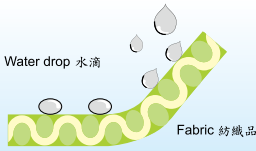
CERTIFIED SUPPLIERS

• GREEN ENERGY NANO TECHNOLOGY CO., LTD.

• S.B.Motif Co., Ltd.

FTTS-FA-011

Water Repellent Textiles



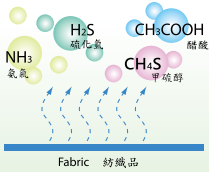
Type	Washing Condition			Usage Reference
	As Received	After 10 times washing	After 20 times washing	
I	Above 90	—	Above 80	Durable Water Repellency
II	Above 90	Above 80	—	Durable Water Repellency
III	Above 90	—	—	Normal Water Repellency

CERTIFIED SUPPLIERS

- Advanced Fully Functional Technology Inc.
- TomLong Techstle Corp

FTTS-FA-018

Deodorized Textiles



PERFORMANCE SPECIFICATION

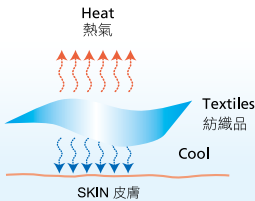
Grade	Deodorizing Percentage (%)			
	Ammonia	Acetic Acid	Methyl Mercaptan	Hydrogen Sulfide
A	≥ 70	≥ 70	≥ 70	≥ 70
B	≥ 50	≥ 50	≥ 50	≥ 50

CERTIFIED SUPPLIERS

- Advanced Fully Functional Technology Inc.

FTTS-FA-019

Cool Feeling Textiles



PERFORMANCE SPECIFICATION

Maximum heat loss per unit (W/cm2)	
Knit	≥ 0.130
Weave	≥ 0.170
Item	Test method
Washing durability	Washed based on CNS15140 8B for knitted fabrics.
	Washed based on CNS15140 7B for woven fabrics.

CERTIFIED SUPPLIERS

- KUSO TOP International Co,Ltd
- Advanced Fully Functional Technology Inc.
- FEI YOU INTERNATIONAL CO., LTD.
- NUHI LTD.
- Yu Xuan Chen Xi Company
- YU FENG SPORTS CO.



Company Profile

Fortune Textile Co., Ltd. was founded in 1993 and is located in New Taipei City, Taiwan. Fortune Textile has produced functional circular knitted fabrics for over 30 years. Because of high quality and good customer service, Fortune Textile has enjoyed a good reputation and is trusted by clients. In addition, Fortune Textile develops and researches many new fabrics for sports wear and the outdoor segment every year. Our mission is to provide high-quality fabrics at competitive prices to meet our customers' needs and to do what the other competitors cannot do.

Fortune Textile Co, Ltd., is certified with Bluesign and GRS.



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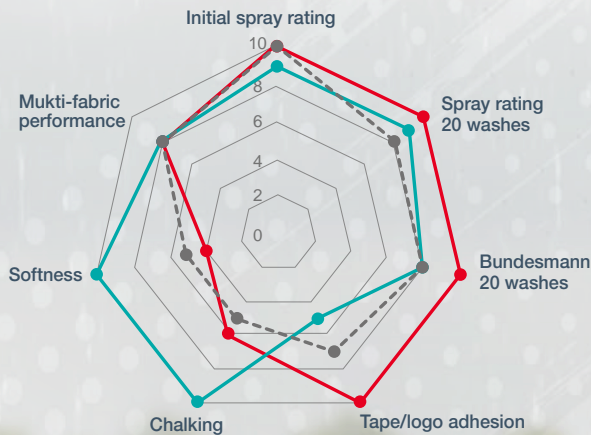


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Durable water repellency



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Specifications

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- CVC recycle blended yarn
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Applications

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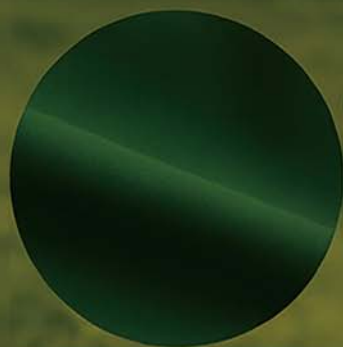
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全球回收標準(GRS)與 回收聲明標準(RCS)

為因應永續發展的挑戰，許多的品牌商及零售商已承諾在生產製程中使用永續環保材料，使得紡織工業中對回收認證有龐大的需求；與此同時，驗證回收產品相關測試變得越來越重要。這適用於整個供應鏈，從上游的酯粒、原棉、紡紗到織物和服裝。在材料使用上，不僅是原材料的取得回收的認證，在生產 / 倉儲製程中也需符合回收標準的要求。

GRS與RCS是什麼？



GRS (Global Recycled Standard)

針對回收材料含量進行驗證的國際自願性產品驗證專案
當產品中回收材料含量 > 20%，可以申請此驗證服務；
> 50% 可以申請使用標識



RCS (Recycled Claimed Standard)

針對回收材料含量進行驗證的國際自願性產品驗證專案
當產品中回收材料含量 > 5%，可以申請此驗證服務並使用標識

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- 2 全球與在地專業知識、豐富的審核經驗：**台灣 SGS 獲得客戶的高度認可。
- 3 專業資格：**SGS 為 Textile Exchange 認可，提供台灣客戶全球回收標準(GRS)和回收聲明標準(RCS)驗證服務。

驗證流程



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TEXTILE CO.,LTD. 47

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Up to 86% reduction in freshwater ecotoxicity when facilities implement ZDHC MRSL-aligned wastewater treatment



ZDHC Impact Report 2024





Fabrix PLUS



CERAVIDA™
FRESH

MOOV&COOL

Fabrix Plus Co.,Ltd is specialize in Woven, Denim, Boardshort, Jacquard and knit fabrics, we have many textile mills to cooperate with, such as Weaving, Dyeing, Foil Printed & Paper Printed mill etc., we have the ability and plentiful resource to develop the novelty, latest quality in fashion to reach the request of our clients.

Fabrix Plus is an experienced fabric manufacturer and exporter for overseas markets. Based on the rigid quality control (QC) and cost effective, we have the confident to provide the best products with highly competitive price and punctual delivery to our clients.

Our principle and goal is to provide good quality and reliability product to our clients from all over the world. We are trying our best to be the supplier with good reputation.

For further information, please contact with us by e-mail at

tony@fabrix-plus.com or clwu@fabrix-plus.com

FABRIX PLUS

7F-8, No. 20, Lane 609, Sec. 5, Chongxin Rd., Sanchong Dist, New Taipei City 241, Taiwan
Tel: +886-2-29956700 Fax: +886-2-29955977

紡織產業低碳轉型 推動與輔導

經2018年環境部公告排放源溫室氣體排放量申報資料統計，紡織業總排放量約1,013萬公噸，在經濟部產業發展署(前為工業局)的帶領下，以關鍵戰略五「節能」為主要推動方向，由法人組成專責團隊(紡織所、紡拓會與鞋技中心)，偕同相關紡織上中下游公會(含鞋袋包箱等)，盤點紡織產業現況，並採輔導方式，導入低碳技術，逐步建置永續供應鏈體系。

According to the greenhouse gas emissions data reported by the Ministry of Environmental Administration in 2018, the total emissions from the textile industry were approximately 10.13 million metric tons. Under the leadership of the Industrial Development Administration (formerly known as the Industrial Development Bureau) of the Ministry of Economic Affairs, the industry has adopted a key strategy focusing on "energy conservation." A dedicated team composed of nonprofit corporations, including TTRI, TTF, and FRT, collaborated with relevant textile associations across the supply chain, including footwear, bags, and packaging, to assess the current state of carbon emission in the textile industry. We counseled and introduced low-carbon technologies for the industry to gradually establish a sustainable supply chain system.

減碳作法及構面 | Methods

依據111年3月國發會公布「台灣2050淨零排放路徑」及策略總說明之紡織產業淨零碳排路徑藍圖提出「製程改善」、「能源轉換」、「循環經濟」3大路徑，本計畫擬定原料替代、製程優化、設備優化及能源優化等減碳技術構面，並結合設計優化，以達減碳目標。

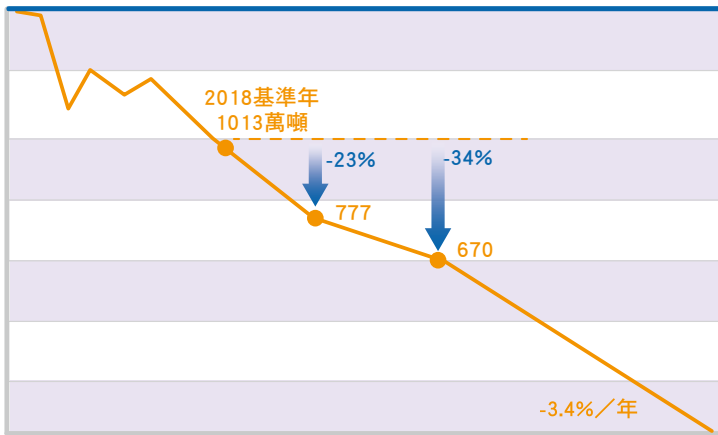
Following the "Taiwan's Pathway to Net Zero Emissions in 2050" announced by the National Development Council in March 2022 and the overall strategic blueprint, the textile industry has outlined a roadmap towards net-zero carbon emissions. This roadmap includes three main pathways: "Process Improvement," "Energy Transition," and "Circular Economy." Therefore, the project draw up methods such as material substitution, process optimization, Equipment optimization, and Energy transition, in conjunction with design optimization to reach the goals.



Promoting and Counseling of Low Carbon Transformation for Textile Industry



減碳目標 | Goals

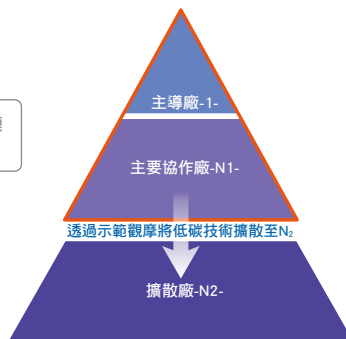


產業推動 | Strategies

$$1+N$$

$$N=N_1+N_2 \geq 10 \text{ 家}$$

- 串聯上、中、下游供應鏈
- 水平整合



| 立指標 |
Analyze Hotspots
拆解製程地圖，分析
碳排熱點。

↓

| 導技術 |
Introduce Low-carbon
Technologie
依據碳排熱點導入減
碳技術。

↓

| 評效益 |
Assess Benefit
評估減碳技術導入後
之效益。



SECAO®

A GRAND PIECE

TURNING WASTE INTO TREASURE

Reuse of Agricultural waste.

RECYCLE | REUSE | REDUCE | BIODEGRADABLE | SUSTAINABLE

What is SECAO® ?

Secao® is our new innovated yarn. The yarn itself is based on agricultural waste, which makes it truly biodegradable.



Recycle & Reuse & Reduce



Cacao can be applied into diverse products. Hence a large amount of husk waste will occur. In this case, we gave these cacao shells a way to shine.



Eco-friendly

To ensure our whole process are both reliable and Eco-friendly,

100% of our cacao shells are from local organic agricultural industries in Taiwan.

With modern textile technology, it makes a madness idea like turning cacao shells from waste into yarn come true. Furthermore, Secao® can speed up the decomposition, not only solve the problem of agricultural waste but also reduce the burden to the environment.



Sustainable

To extend the value of cacao, and achieve truly sustainable cycle. Cacao turns not only cacao, but something we can rely on in our everyday life.

PRODUCTION PROCESS

Return to the soil.

ECO-FRIENDLY | ECOSYSTEM | ECOLOGY



100 kilograms
of cacao shells



10 kilograms
of biodegradable cacao powder

GRANDE TEX
Mind your Will. Born Trendy.





SUSTAINABILITY ZIPPER ACCESSORIES

UFA ZIPPER PULLER ACCESSORIES

biodegradable is associated with environmentally friendly products that are part of the earth's innate cycles and capable of decomposing back into natural elements

Using biodegradable plastic and recycle yarn to make the environment sustainable





EASY GRIP

CORD PULLER

UFA main accessories cuff tabs and zipper puller series, using professional laser into the accessories in high and density synthetic rubber, easy to grip and non-slid.

CUSTOMDESIGN
 ECO-FRIENDLY



U-926

U-346

U-835

U-695

U-1081

U-018

U-855

U-877





JUNMAY LABEL & TEXTILE



ISO 9001
ISO 14001
ISO 50001



ECO-FRIENDLY JACQUARD

NO MOQ, FULL CUSTOMIZATION

Pursue continuous improvement to reach the target of green environment : from every stage of product development, we dedicate to figure out the latest environmental technology and integrate environmental material to execute energy saving and carbon reduction



JUNMAY LABEL MFG. CORP.

Contact us: www.JUNMAY.com Factory: Tawian / China / Vietnam / Indonesia



VIATT

越南國際服裝、紡織品及紡織技術博覽會

26 – 28.2.2026

越南·胡志明市
西貢會展中心

為東協紡織業提供 一站式採購平台




服裝布料與時裝

家用及商用紡織品

產業用紡織品與紡織品技術

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SHANGHAI apparel fabrics

中國國際紡織布料及輔料(春夏)博覽會

2026.3.11 – 13

中國·國家會展中心 (上海)

紡織旗艦盛會 實力領航未來

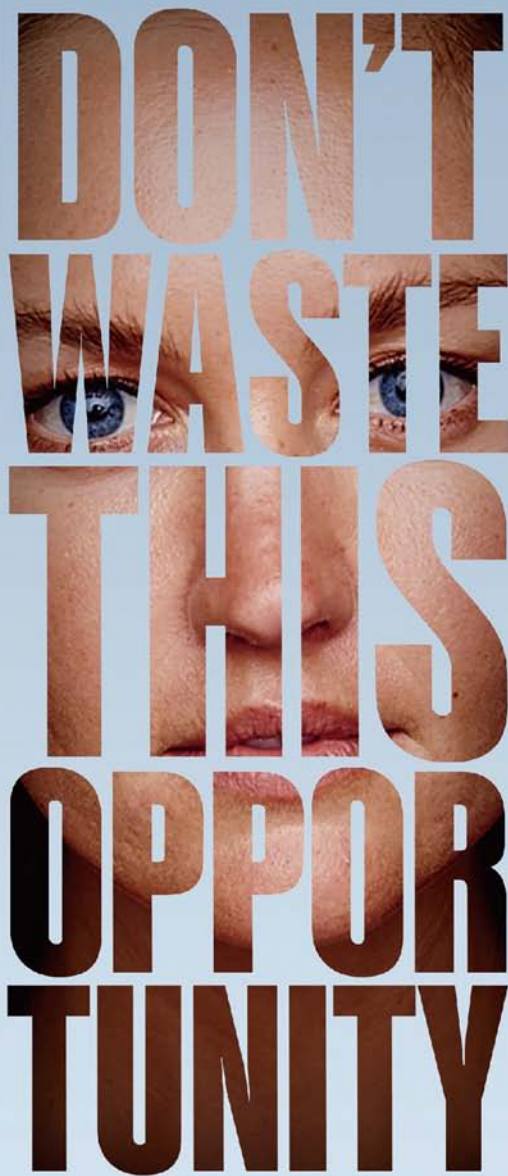


www.intertextile.com.cn
www.intertextileapparel.com

 messe frankfurt



part of
TEXPERTISE



**DON'T
WASTE
THIS
OPPOR
TUNITY**

Things change for the better when we do. Which is why we are committed to turning textile waste back into COOLMAX® and THERMOLITE® performance fibers. To use the industry's refuse for good.

From cool and dry performance to lightweight warmth, our innovative COOLMAX® and THERMOLITE® EcoMade technologies help consumers optimize comfort and performance, while setting the stage for circularity.

Circularity is a pathway to better performance - for products, people and the planet. So, don't wait.

Turn textile waste into an opportunity today.

COOLMAX®
EcoMade

THERMOLITE®
EcoMade

WASTE FOR GOOD



Taiwan Innovative Wool Textiles 2026

New Design & Innovation



Fine & New Blend Yarn

New Techniques & Functionality Fabrics

New Products

Bamboo Charcoal Fiber
Cashmere
Extrafine Wool
Merino Wool
Microfiber
Natural Stretch
Solvent Spinning
Sports Protective Gear
Super 80's and finer
Super Wash Wool Top
Winter-Gauze
Wool Grease
Colorful Down Apparel
Bio-degradable Polyester
PLA

New Blends

Wool plus Lycra
Wool/Bamboo
Wool/Linen
Wool/Metallic
Wool/Silk
Wool/Cotton
Wool/Rayon
Wool/Nylon
Wool/Polyester
W/N/R
T/W
Wool/PP
Tencel®/Wool
Modal®/Wool

New Techniques

Burn Out
Carbonized Wool
Coated & Bonding
Comfort and Elegance
Crashed/Crinkle Finishing
Felted/Balled Wool
Laser Techniques
Luxury & Technology
Machine Washable
Medical Pads
Quilted/Embossed
Stretch Flannels
Tie & Dye
Total Easy Care
Transfer/Pigment Print

New Functionality

Antibacterial
Antifungal Textiles
Antistatic
Deodorization
Electromagnetic Shielding
Far Infrared
Flame-Resistant
Moisture Transferring and Quick Drying
Oil Repellent
Stain Release
Ultraviolet Protective
Water Repellent
Water-Vapor Permeable and Liquid-Water Impermeable
Wrinkle Free

Member List

3C-TEX INTERNATIONAL CO., LTD

Ailgan Textile Co.,Ltd

Anndywell Co.,Ltd.

Carol Textile Co., Ltd.

Chia Her Industrial Co., Ltd.

Creative Tech Textile Co., Ltd.

Chung Ming Textiles Enterprise Co., Ltd.

D.A.G. Co., Ltd.

Derwel Textile Co., Ltd.

DJIC Limited

Dragon Times Co.,Ltd.

E.Textint Corp.

Essence Textile Co., Ltd.

GTM Textile Co., Ltd.

Gemloom Textile Co., Ltd.

Minchen Textile Co.,Ltd.

Jenn Shyang Textile Co., Ltd.

Kuon Tai Textile Co., Ltd.

Ming Ho Wool Industry Co., Ltd.

Reward Wool Industry Corporation

San Shing Spinning Co., Ltd.

Seaward Wool Textile Co., Ltd.

Sin Yo Textile Factory Co., Ltd.

Sunshune Textile Co., Ltd.

Tai Fu Textile Co., Ltd.

Tomlong Techstle Corp.

Texwell Textile co., Ltd.

Taiwan Innovative Wool Textiles Taiwan Innovative Wool Textiles

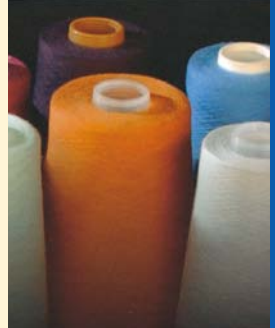
◆ 紡紗、織布染色及整理一貫作業廠
Spinning, Weaving, Dye & Finishing Manufactory

佳和實業股份有限公司
Chia Her Industrial Co., Ltd.
負責人: 翁偉翔 董事長
PRESIDENT: Chase Wong
業務代表: 翁偉翔
MANAGER: Chase Wong
聯絡電話: 886-2-27123998
聯絡傳真: 886-2-27123127
主要產品: 功能性羊毛、精紗、合成纖維紗、混紡及純毛、戶外運動用品布
PRODUCTS: Functional Wool, Worsted Yarn, Worsted Blended Yarn, All Wool & Blended Fabric for Outdoor Sports.
E-mail: services@chglex.com
<mailto:faxuser@mailhwa.com.tw>
Website: www.chglex.com
<http://www.hwa.com.tw>



◆ 精毛紡紗廠
Worsted Spinning Manufactory

郡隆纖維股份有限公司
Gemloom Textile Co., Ltd.
負責人: 林基福 董事長
PRESIDENT: JiFu Lin
TEL: 886-2-28756262
FAX: 886-2-28756363
主要產品: 梳毛紗、A/W混紡紗、織布紗、花式擦紗
PRODUCTS: Worsted Yarn, Blended Yarn, Wool Weaving Yarn, Fancy Yarn
E-mail: lin@garden-square.net



勤益國際紡織股份有限公司
GTM Textile Co., Ltd.
負責人: 顧董事長 肇基
PRESIDENT: George Gu
業務代表: 洪協理 振昇
VICE. PRESIDENT: Johnson Hung
聯絡電話: 886-2-25523466
聯絡傳真: 886-2-25521650
主要產品: 梳毛紗、梳毛布料、西服。
PRODUCTS: Worsted Yarn, Worsted Blended Yarn, Wool Pillow, Woolen/Worsted Fabric, Suits
聯絡信箱: johnsonhung@gtm.com.tw



山象紡織股份有限公司
Sunshune Textile Co., Ltd.
負責人: 陳董事長 冠宇
PRESIDENT: Daniel K.Y. Chen
聯絡電話: 886-2-25552349
聯絡傳真: 886-2-25582448
主要產品: 羊毛紗、羊毛混紡紗。
PRODUCTS: Woollen Yarn, Blended Yarn
聯絡信箱: ching.george@msa.hinet.net



信華毛紡股份有限公司
Seaward Wool Textile Co., Ltd.
負責人: 簡茂男 董事長
PRESIDENT: M. N. Chien
業務代表: 黃志揚 經理
MANAGER: Eddy Huang
TEL: 886-2-25312161
FAX: 886-2-25362124
主要產品: 純羊毛紗、成衣、梳毛混紡紗、毛衣、梳毛混紡紗、梳毛織品 (男、女裝毛料)、紡毛織品 (男、女裝毛料)
PRODUCTS: Worsted Spun, Garments, Wool Sweater, Woollen Yarn, Worsted Fabric (Man's & Ladies) Woolen Fabric (Man's & Ladies)
E-mail: seaward@ms21.hinet.net
hungsir@seawardwool.com.tw



瑋霖有限公司
DJIC Limited
負責人: 吳正忠 董事長
PRESIDENT: Daniel Wu
業務代表: 張雅華
CONTACT: Grace Chang
TEL: 886-2-2516-4766
FAX: 886-2-2516-4768
主要產品: 毛紡棉紡化纖/針織布的染整、織造和印花
PRODUCTS: wool/cotton/polyknit fabric for dyeing/printing/knitting
E-mail: sale@djic.com.tw
Website: www.djic.com.tw



三新紡織股份有限公司
San Shing Spinning Co., Ltd.
負責人: 吳中和 董事長
PRESIDENT: C.H.Wu
業務代表: 顏炳煌 總經理
Gen Manager: Y.P.H
TEL: 886-6-2531221~8
FAX: 886-6-2536505
主要產品: 毛混紡紗、毛混紡織物、T/R混紡色紗、T/R格子布、聚醯加工絲
PRODUCTS: Worsted Blended Yarn, Worsted Blended Fabric, T/R Check Fabric, Polyester Texturized Yarn
E-mail: roberl@colortex.com.tw
Website: www.colortex.com.tw



紡毛紡紗廠 Woolen Spinning Manufactory

綱泰毛紡股份有限公司

Kuon Tai Textile Co., Ltd.

負責人: 吳正宗 董事長

PRESIDENT: J. T. Wu

業務代表: 吳曉玲 經理

MANAGER: Charlene H.L. Wu

TEL: 886(0)916737599

主要產品: 紡毛紗、混紡紗、毛毯、混紡織物、紡毛織物、針織紗、織布紗、點子紗

PRODUCTS: Woolen Hosiery Yarn, Woolen Blend Yarn, Woolen Blanket, Woolen Blend Fabric, Woolen Fabrics, Woolen Knitting Yarn, Woolen Weaving Yarn, Nep Yarn

E-mail: charlenewu@symcointl.com



明和羊毛股份有限公司

Ming Ho Wool Industry Co., Ltd.

負責人: 楊明達 董事長

PRESIDENT: Steve Yang

業務代表: 甘建民 Jason Gan

TEL: 886-3-4981968

FAX: 886-3-4989516

主要產品: 紡紗、毛紗

PRODUCTS: Wool Top

E-mail: gan225896@kimo.com



功能性紡織品供應商 Functional Textile Suppliers

駿賢企業股份有限公司

D.A.G. Co., Ltd.

負責人: 張大鈞 董事長

PRESIDENT: David Chang

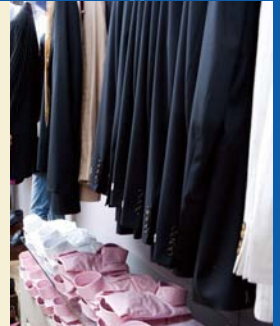
TEL: 886-2-25551355

FAX: 886-2-25580067

主要產品: 男裝及女裝—精紡、粗紡毛料及化纖混紡面料; 各種紗、布及其他紡織品

PRODUCTS: Worsted, Woolen And Synthetic Fabric For Men's And Ladies'

E-mail: dag.kmain@msa.hinet.net



毛織布廠 Wool Weaving Manufactory

泰福紡織股份有限公司

Tai Fu Textile Co., Ltd.

負責人: 陳順理 董事長

PRESIDENT: S. L. Chen

業務代表: 陳俊賢 總經理

GEN MANAGER: Chun-Hsien Chen

TEL: 886-6-2703331

FAX: 886-6-2703333

主要產品: 毛織布

PRODUCTS: Wool Fabric

E-mail: taifu.tex@msa.hinet.net



湯姆隆實業股份有限公司

Tomlong Techstle Corp.

負責人: 吳明顯 董事長

PRESIDENT: Vincent Wu

TEL: 886-4-23365615

FAX: 886-4-23365610

主要產品: 各種纖維紗類、紡織品、TPU 紡織品黏合業務

PRODUCTS: Fiber, Textile Fabrics, TPU Laminated Fabrics

E-mail: info@tomlong.tw

Website: www.tomlong.com.tw



原料廠 Raw Material Manufactory

利華羊毛工業股份有限公司

Reward Wool Industry Corporation

負責人: 應柔爾 董事長

PRESIDENT: King Rosa Roueel

業務代表: 施耀堂 經理

GEN MANAGER: Terry Shih

TEL: 886-2-2781161

FAX: 886-2-27521193

主要產品: 毛條、炭化毛、防縮毛條、防縮散毛

PRODUCTS: Wool Top Carbonized Wool Wool Grease Machine Washable Wool Top Machine Washable Loose Wool

E-mail: reward@reward.com.tw

Website: www.reward.com.tw



得維紡織股份有限公司

Derwei Textile Co., Ltd.

負責人: 陳金德 董事長

PRESIDENT: Chen Chin Te

TEL: 886-4-23505001

FAX: 886-4-23505005

主要產品: 黏扣布、萊卡印花、旅行箱用布、嬰兒車織布、成衣用布、PET環保紗、抗UV、吸濕排汗、防霉抗菌、防火阻燃、功能性織布、網布黏合

PRODUCTS: Velcro, Lycra Printed, Luggage Net, Baby Cart Net, Garment Fabrics, Anti-UV, Wicking, Anti-Bacterial, Flame Retardant, Functional Fabrics, PVC, TPU, PEVE, EVA And Lamination...

E-mail: derwei@derweitex.com.tw

Website: www.derweitex.com



得偉染織股份有限公司

Texwell Textile Co., Ltd.

負責人: 施坤堯 董事長

PRESIDENT: SHIH, KUN HUANG

業務代表: 施建德 特助

CONTACT: RICK SHIH

聯絡電話: 886-4-7977227

聯絡傳真: 886-4-7977100

主要產品: 針織布 (刷毛布, 特力可得, 網洞布, 貼合品及其他機能型針織布)

PRODUCTS: Fleece, Tricot, Mesh, Soft Shell, and other functional fabrics

E-mail: rickshih@texwell-textile.com
Website: http://www.texwell-textile.com/



詠祥紡織股份有限公司

Carol Textile Co., Ltd.

負責人: 林壽山 董事長

PRESIDENT: Michael Lin

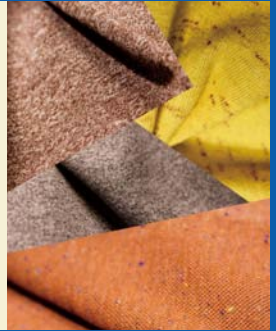
TEL: 886-2-25583730

FAX: 886-2-25593016

主要產品: 各種針織品、紡織品、梭織品等各種流行布料。

PRODUCTS: Jackets, outdoor-wear, shirts, sportswear and variety of Active-wear.

E-mail: sunny@caroltext.com
Website: www.caroltext.com



展絨國際有限公司

DRAGON TIMES CO., LTD.

負責人: 游麗秋 董事長

PRESIDENT: 游政龍 Wayne

聯絡電話: 886-2-29860022

聯絡傳真: 886-2-29899451

主要產品: 成衣輔料

PRODUCTS: Accessories for outdoor wear

E-mail: service@dragon-times.com

聯絡信箱: www.dragon-times.com



誠佳科技紡織股份有限公司

Creative Tech Textile Co., Ltd.

負責人: 王業訓 董事長

PRESIDENT: Eddie Wang

TEL: 886-6-2727287

FAX: 886-6-2727282

主要產品: 各種紡織品、布疋、衣著...等各種流行布料

PRODUCTS: Jackets, outdoor-wear, shirts, sportswear and variety of Active-wear.

E-mail: eddie@hansglobaltextile.net
Website: hansglobaltextile.net



鼎祥國際興業有限公司

3C-TEX

INTERNATIONAL CO.,

LTD

負責人: 游炳和 董事長

PRESIDENT: J ALVIN YU

業務代表: 曾玉宜

CONTACT: YUI JENG

TEL: 886-5-2348898

FAX: 886-5-2348896

主要產品: 尼龍布, 針織布, 彈性布, 聚酯布

PRODUCTS: NYLON, POLYESTER

E-mail: alvin0519@gmail.com

Website: www.3c-text.com



庭鋒企業有限公司

Anndywell Co., Ltd.

負責人: 洪振耀 董事長

PRESIDENT: Chun Yao, Hung

業務代表: 洪振耀 總經理

Gen Manager: David, Hung

TEL: 886-2-22693530

886-2-22693531

FAX: 886-2-22693532

主要產品: 彩色羽絨服

PRODUCTS: Colorful Down Apparel

E-mail: d1@rainbowdown.com

Website: www.rainbowdown.com



依田股份有限公司

E. Textint Corp.

負責人: 陳清樂 董事長

PRESIDENT: CL. Chen

業務代表: 王月娥 經理

MANAGER: Y. L. Wang

TEL: 886-3-327-8155

FAX: 886-3-327-7027

主要產品: 成衣紡織品用熱轉印標業製造

PRODUCTS: Heat Transfers for Garments & Textile etc.

E-mail: transale@textint.com.tw

Website: www.textint.com.tw



永瀧興業有限公司

Align Textile Co., Ltd.

負責人: 何柏瑋 董事長

PRESIDENT: TIM, HO

業務代表: 何柏瑋

CONTACT: TIM, HO

聯絡電話: 886-3-3562521

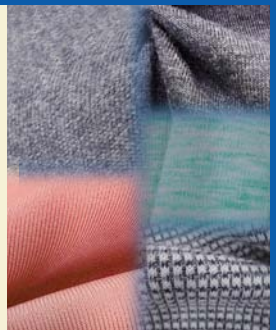
聯絡傳真: 886-3-3562521

主要產品: 針織, 平織, 其他布疋批發

PRODUCTS: Knitting, flat weaving, other furuncles wholesale

E-mail: service@aligntex.com

Website: http://www.alliance-textile.com



銘鎮有限公司

MINCHEN TEXTILE CO.,LTD.

負責人：黃謬培 董事長

PRESIDENT: Alex Huang

業務代表：黃謬培 董事長

CONTACT: Alex Huang

聯絡電話：886-4-22363977

聯絡傳真：886-4-22363947

主要產品：特殊時尚流行高檔刺繡、
蕾絲、提花、印花面料、制服

PRODUCTS: Fancy embroidery,
Raschel lace,
woven Jacquard Quality,
uniform.

E-mail: Ming.jenn7@msa.hinet.net



信岳織造廠股份有限公司

Sin Yo Textile Factory Co., Ltd.

負責人：邱岳坤 董事長

PRESIDENT: Chiu Yueh Kun

業務代表：李勇達 經理

MANAGER: Darren Li

TEL: 886-4-26816356

FAX: 886-4-26815194

主要產品：織帶、腰帶、鬆緊帶、提花
帶、圍繩、大小帶等

PRODUCTS: Webbing, Elastic Band,
Jacquard Webbing,
Variable Webbing, Cord

E-mail: tehgoang@ms15.hinet.net

Website: sinyo.tw



育聖紡織工業有限公司

ESSENCE TEXTILE CO., LTD.

負責人：陳熾熾 Ray Chen

業務聯絡：陳詩婷 Julia Chen

聯絡電話：02-2226-8833

聯絡傳真：02-2226-9378

主要產品：高彈性泳裝布料、運動機能
布料、涼感紗布料、尼龍/
聚酯彈性布、毛圈布等批發

PRODUCTS: High-stretch swimwear
fabrics, performance
sportswear fabrics, cooling
yarn fabrics, nylon/polyester
spandex fabric. Terry fabric

E-mail: Ray.chen@estco.com.tw

Julia.chen@estco.com.tw

Website: <https://www.clothesfabrics.com/>



崇銘紡織企業有限公司

CHUNG MING TEXTILES ENTERPRISE CO., LTD.

負責人：陳俊嘉

業務聯絡：劉威志 Ryan Liu #140

聯絡電話：04-26657558

聯絡傳真：04-26657533

主要產品：客製多樣化運動服、運動護具、
醫療護墊、寢室傢俱、生活服飾、
鞋材及相關成衣與工業專用布

PRODUCTS: HCustomized and diversified
fabrics for sportswear, sports
protective gear, medical pads,
bedding, furniture, life apparel,
footwear materials, other
related garments and industrial
applications.

E-mail: ryan@cmjinoxy.com

Website: www.chungming.com.tw/en/





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And finally, it's proprietary data and intelligence you need to get ahead and stay ahead.

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What's more, official uniform standards govern the classing of all our cotton to provide the accurate quality information you need.

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Information is everything, especially when it comes to measuring sustainability. And the U.S. Cotton Trust Protocol® provides a wealth of vital data to its members.

It's the only program offering quantifiable measurement across six key sustainability metrics. And it was the first to offer article-level traceability.

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And you benefit from the COTTON USA Mill Performance Index®, our patented mill performance comparison tool.

All offerings are complimentary for U.S. Cotton Trust Protocol® members who also meet U.S. cotton purchase requirements.



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