



COTTON USA – Natural, Renewable & Sustainable

COTTON USA – the natural choice!

Consumer awareness of and interest in environmentally friendly products has increased in the past few years, as more products are labeled with “organic”, “sustainable” or “green”. In this increasingly environmentally-conscious world, cotton is the logical choice for today's consumer. Cotton is a natural, renewable and biodegradable fiber. Cotton has been used to dress and protect mankind for at least 7,000 years.

Today cotton is the fabric of a global

industry that provides apparel such as T-shirts, lingerie and denim, home textiles such as sheets and towels, and even food and medical products. Cotton surrounds, comforts and nourishes us on a daily basis.

To ensure people can continue to reap cotton's natural benefits, today and in the future, the U.S. cotton industry is committed to producing cotton in a sustainable manner, taking into account the economy, environment and social responsibility.

Sustainable agricultural production must consider a growing economy, protection for the environment, and social responsibility. The most sustainable choice is the one where the net effects come closest to meeting these goals.

Both conventional and organic cottons from the U.S. achieve this balance of quality of life, environment



and economics sought for sustainability. Mills, brands, retailers and consumers can be assured that the U.S. cotton industry supports sustainability as defined above and the goal of environmental, economic, health and social responsibility for production agriculture. Please visit booth at D1110.

Cross-Strait exhibition area

symbolizes growing trade

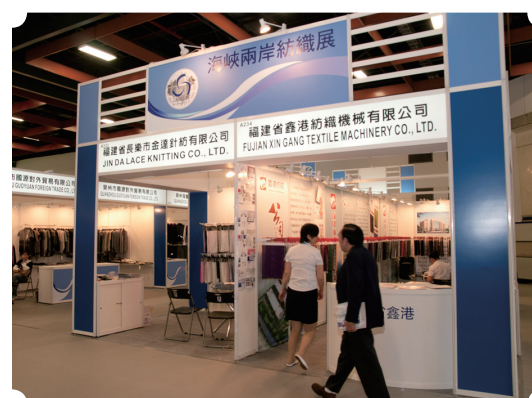


This year's exhibition will see the participation of Beijing's Textile Import and Export Association who will lead 69 companies to participate in this year's exhibition. It will become a cross-strait platform for business exchange, bringing companies from as far away as Fujian and Shanghai.

These companies produce everything from high tech, composite fabrics that are waterproof, windproof and UV repellent. Others specialize in cotton and related products such as canvas, corduroy, and flannel. Still others focus on men's and women's sweaters while others focus on

swimwear.

To learn about these companies located across the Taiwan Straits, please visit this special exhibition area at TITAS.



Taipei Innovative Textile Application Show

TITAS

October
12. 13. 14.

2011 SHOW DAILY

Fall and Winter Fashion Trends

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This year, technology and a continued emphasis upon sustainable development will be some of the main themes for all producers in the textile and fashion industry. In addition to these major areas of advancement, we believe that 4 other major themes will emerge: fun, less,

dimension, and kitsch.

"Fun" represents a category that can be retro, theme-oriented such as western wear, while "less" involves new materials and technology that fits with a metropolitan life. "Dimension" involves 2D and 3D production and

design, and "kitsch" injects humor and luxury into products.

We sincerely believe that these trends will help create a visual feast of fashion design this fall and winter. Please visit booth at A922.



Japan's Fukui Textile Merchants Association

makes first visit to Taiwan

Japan's Fukui Prefecture Textile Merchants Association, a group representing 52 textile manufacturers with annual sales of 80,000 square meters of textile material.

Fukui Prefecture is Japan's largest textile production base, accounting for 40% of the country's production. For the first time, 4 companies from this area will arrive in Taiwan and participate in the TITAS exhibition. These companies produce everything from triacetate to polyester and other high performance materials. Also, many of these companies are at the head of their field in the area of dyeing



and finishing.

For more information, visit the website www.oroshisho.jp or booth A1729.

Samil Spinning Co., Ltd.

Spinning toward Sustainability

Founded in 1979, Samil Spinning has been continuously manufacturing high value yarns and innovative fabrics over the years. The company is known for its spinning, weaving, dyeing, finishing, and coating technology on super high quality yarns and fabrics such as Lenzing Modal, MicroModal, TENCEL, cotton, wool, silk, linen blended and mixed, micro, and polynosic fabric. Samil Spinning has been making an impact on the global market with its own brand, ECOSIL air jet yarn and the company's current production scale is 1,600 tons per month.

Vice president of Samil Spinning, Eric Noe said that this was the company's first visit to Taiwan. He said that Taiwan was a good place to find opportunities to cooperate, especially for eco-fiber and sustainable fabrics. He said, "The whole textile market is moving in the direction of sustainable fabric and Taiwan is a leader in this area." He also mentioned that Taiwan's duty free trade agreement with China made it a particularly desirable place to create a partnership. For more information stop by Booth D1116.



Seminar Timetable

Date	Venue	Time	No.	Topic	Speaker	Language
Oct. 13	Room # 2	10:00-11:00	4	The Opportunities and Challenges for Textile Products in China Market	Mr. James Wang / General Manager, China Domestic Market Services Intertek Testing Services (Shanghai) Ltd. Intertek Testing Services Taiwan Ltd.	Chinese
		13:00-15:00	5	Overview of Carbon Management and Product Carbon Footprint	Mr. Chris Liu / GHG Lead Verifier Bureau Veritas Certification (Taiwan) Co., Ltd. Bureau Veritas Consumer Products Services (H.K.) Ltd. Taiwan Branch	Chinese
		15:30-17:30	6	Experiences of Sports - Leisure Brands in Supply Chain Mgmt / Applications of Cloud Business	Ms. Chen / Vice President Ledway Information Co., Ltd. Mr. Chen / Manager Attention System Dev. Co., Ltd. ICT Services, TTF	Chinese
	Room # 3	10:00-11:30	7	The Silent Seller: Oeko-Tex® Standard 100 & 1000	Dr. Jean-Pierre Haug / COO of TESTEX AG & Secretary General of International Oeko-Tex® Association Testex Swiss Textile-Testing Ltd.	English ↔ Chinese
		13:00-17:00	8	Taiwan Textile Trend	Li Peng Enterprise Co., Ltd. Tri Ocean Textile Co., Ltd. Acelon Chemicals & Fiber Corp. etc. Taiwan Silk & Filament Weaving Industrial Association Taiwan Regional Association of Filament Fabrics Printing, Dyeing & Finishing Industries Taiwan Man-Made Fiber Industries Association	Chinese
	Room # 5	10:00-11:30	9	IT Solutions for Textile Industry	Mr. Sun Tao / Director, Business Development The Hong Kong Research Institute of Textiles and Apparel (HKRITA)	Chinese
		13:00-14:30	10	Global Trends S/S 2012 & Textile Forecast A/W 2012/13	Ms. Maria Janssen / Creative Director WGSN	English ↔ Chinese
		15:00-16:00	11	Everzol CS Dyes "Green Evolution" of Nature Shades Dyeing	Mr. Lawrence Song / Technical Manager Everlight Chemical Industrial Corporation	Chinese

Toyobo STC Taiwan from Japan

Creates Highly Functional Textile Products

Toyobo STC (Taiwan) Co., Ltd. was founded in 1958 by Toyobo STC in Japan. The company has a wide range of business items. Its products relating to textile include apparels, textile products, functional fabrics and the JUKI sewing machines for industrial use as well as family use.

The apparel products are made with the materials and STC of Toyobo. The apparels mainly include shirts, uniforms and sportswear. In addition to it, the textile products are the items that can highlight Toyobo's STC technology and style. It provides customized service to the clients and offers all kinds of solutions.

As a company who specializes in developing new fabrics, Toyobo STC



(Taiwan) applies its materials of high functions to various purposes based on its own fabrics and fiber processing technology. For example, one of its functional fibers is difficult to ignite and excellent in absorbing the humidity. Please visit this company booth at A1725.

Goodwill Impex Limited

Presents the Quality and Beauty of Fabrics from India

Goodwill Impex Limited is one of the leading garment manufacturers and exporters in India. The company comes to Taiwan to exhibit in TITAS 2011, in the hope of presenting the international buyers and other exhibitors its high quality and beauty of the fabrics developed by Indian textile technology.

Established in 1995, Goodwill Impex has constant growth in business and the company has been expanding over the years. It produces mainly the Indian folklore tie & dye products, mainly skirts, dresses, trousers and tops, which the products are quite diverse. There are 75 percent of the products made of pure cotton. Additionally, Goodwill Impex manufactures home



furnishing and handicrafts. They are mainly exported to countries such as Sweden and Finland. Goodwill Impex expects to introduce the high quality textile products to win interests from buyers, and its competitive price and transparent dealing will create the immense business opportunity. Please visit the company booth at D1229.

Counseling



Organizers



Sponsors





Taiwan Functional Textiles Zone

for Comfortable, Safe and Healthy textiles

The Taiwan Functional Textiles Zone highlights a new domestic certification system that identifies quality textiles and provides relevant information to manufacturers, retailers and buyers.

Taiwan continues to be a leading global manufacturer and supplier of functional textiles and with the help of the Taiwan Textiles Federation a TFT certification system and label has been recently introduced. This certification is now registered in the US, EU, Japan and China.

Additionally, a Taiwan Textile pavilion can now be found at textile trade fairs around the world with



the TFT label drawing attention from international buyers. To learn more about this certification program, please visit booth D1021 or the website <http://tft.tftapproved.org.tw>.

Acelon

specializes in nylon yarn

Founded in 1988, Acelon Chemicals & Fiber Corporation is an expert manufacturer of nylon filament yarns. The company operates three mills, which produced everything from knitted fabric, to elastic tape, and fancy yarn. All of these materials are suitable for products that range from swimwear to intimate and sportswear.

Acelon's major yarn products include, nylon flat yarn, nylon draw textured yarn, and nylon air textured yarn. The company's most exciting product line is functional filament yarn which includes everything from quick dry yarn, Ice Cool® yarn, and



bamboo charcoal filament yarn.

For further information about Acelon Chemicals & Fiber, please visit website at <http://www.acelon.com.tw> or stop by at Booth A1605.

Ho Yu

aims to become eco-friendly

Ho Yu began in 1964 as a textile trading company, and after more than 40 years of hard work and experience, the company grew into an organization that produced its own innovative products with self-developed technology.

In recent years, the trend toward environmental awareness has led Ho Yu to become an environmentally responsible corporation as the company has offered new yarns and fabric made from recycled PET bottles which can be used in garments, backpacks, as well as other industrial applications.



The company has also gained ISO 9001 certification such as bluesign® and GreenMark.

To learn more about the company, please visit their website <http://www.hoyu.com.tw> or stop by at Booth A1413.

Hitex Textile

puts quality and customer first

Hitex Textile began as a functional fabric specialist in 2004. Since then, the company has achieved exports to worldwide markets. In fact, the company even felt the need to establish branch offices in China and Hong Kong to meet growing business demand and provide timely service to clients.

The company has continually innovated and created an array of special fabrics that meet the needs of its clients.

These fabrics are suited to clothing categories such as work wear, ski wear and down jackets,



climbing and fishing wear, as well as fashion bags.

To learn more about the company visit www.hitex-group.com.tw or Booth A1206.

Chia Heir

Announces functional wool

Chia Heir Group is a vertically integrated textile manufacturer that specializes in R&D and innovations in wool and cotton spinning, yarn twisting, weaving, and dyeing, and other finishing processes.

The company is involved in producing everything from fashion

to outdoor items and even home furnishings. Chia Heir is proud to announce its latest innovation, NwoolTec, a new wool yarn series that utilizes the latest technology to manipulate natural fibers to create a functional and lightweight wool yarn. The material is easy to wear, warm, and water-repellent, perfect for the

outdoors.

For further information visit the website www.chgtex.com or stop by at Booth A1519.



Low carbon emissions and LOHAS lifestyle are important themes for the

Southern Taiwan Textile Research Alliance in R.O.C.

New environmentally friendly technologies and products are being continually advanced by members of this textile alliance. This includes Taiwan Perfect Defense Technology's PTFE membrane and Everest Textile's outdoor waterproof material that is not just breathable but also resistant to oil and acid.

Tohitomo also offers an environmentally friendly yarn that has passed the Oeko-Tex® Standard

100 world-class eco-labeling. Jintex developed a cotton material that reduces dye costs and is "Laundry Air Dry" reducing the overall wash time and saves energy for a family.

Another member of the alliance, KNH, offers non-woven materials for medical applications, ranging from hospital bags to dressings, and household antibacterial wipes. Everest Textile also pursues environmental awareness and believes in the "Made

in Taiwan" logo with its EverSmile series gaining Switzerland's bluesign® certification. The company also conducted R&D into the production of the new EVER NANA material.

Caliphil and Cannpox also collaborated on PROMALOFT INFINITY, a highly functional material. Welsum Technology continues its specialization in textile dyeing, printing, coating and the use of specialty chemicals. For more



information about this alliance of excellent companies, please stop by Booth D317.

A special TITAS welcome to the Thai

Weaving Industry Association

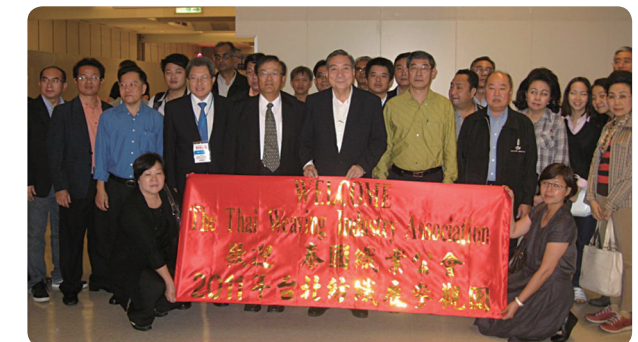
The growth of Asian economies, especially in areas of fashion and consumer products has created many opportunities in the textile industry. And after years of success, experts from the region have begun a series of dialogues and exchanges.

For example, a special sister relationship involving the Thai Weaving Industry Association and the Taiwan Weaving Industry Association was established as early as 1986, creating a platform for bilateral exchange

between Thailand and Taiwan with the former organization, including 80 companies involved in textile plain weave, 21 companies involved in textile spinning, 5 knitting, 32 dyeing, 9 clothing companies, and 7 wholesalers.

Recently, a delegation from the Thai Weaving Industry Association led by Mr. Somsak Srisupponvanit of Suratnapat Textile Ltd., Part. visited the Taipei Innovative Textile Application Show. 32 members of this

Thai organization arrived yesterday in Taiwan (October 12), and are thoroughly anticipating fruitful discussions about future cooperation in regards to technology and industry trends.



Mr. Chang Wen-Lung, Executive Superintendent of Taiwan Weaving Industry Association (5th from the front left) as well as Eric Kuo, Secretary General of the Association (4th from the front left) welcome Mr. Somsak Srisupponvanit, (center) chairman of Thai Weaving Industry Association and its 2011 delegate at the CKS airport.

Innovation and sustainability

a new era in Taiwan's textile industry

Taiwan's textile industry has always been at the forefront of the economy, continually innovating and using the most out of limited resources. This year, an emphasis has been on "green" technology and sustainability.

The Taiwan Textile Research Institute has developed green technologies for local textile enterprises and will invite experts from around the world to share their views about "Innovating for Sustainability," covering a range of topics from technological development, product design, climate change, and green consumerism.



A shared commitment to the environment as well as technological innovation are what drives many of Taiwan's textile manufacturers, and to learn more about it, please visit Booth A534 at the exhibition.

Taiwan Garment Industry Association

brings back charm and fashion

The Taiwan Garment Industry Association, led by Chairman Walter Huang, actively promotes all aspects of the apparel industry supply chain, pursuing business opportunities that play to the industry's strength such as integration and exports.

TITAS 2011, organized by the Taiwan Garment Industry Association, is just one example of its excellent work, highlighting cooperation a new era for the Taiwan garment industry.

This year, the association has invited four members: Li An Garment Enterprise Co., Ltd., Minkwood International Co., Ltd., Oemec



(Taiwan) Corporation, and Texma International Co., Ltd., to participate in a showcase highlighting their contribution to fashion. For more information visit www.taiwan-garment.org.tw or Booth D502.

Trimmings & Related Products Area

Chyau Ke Co., Ltd. continues to dedicate itself to the development, innovation and design of hosiery, protecting-pad and related products. KOOLFEE became a leading hosiery brand in Taiwan in 2007 and at the same time began selling to overseas markets. Chyau Ke will introduce at TITAS 2011 a new series of Ventilated Socks. For further information visit the website www.chyauke.com.tw or stop by at Booth D229.

HOSEN CHEN Enterprise Co., Ltd. has successfully incorporated

style and fashion into string curtain products. By applying patented knitting technique and innovative manufacture process, the company is able to offer a fancy series of products including door curtains, cubical curtains and panel fabrics, all receiving worldwide positive feedback from buyers, designers and interior decorators. For further information, please visit www.hosen.com.tw or stop by at Booth D822.

Giftstart is specialized in developing all kinds of labels, accessories and materials. Madding in a variety of

materials including metal plate, embroidery, wood, PU, environmental friendly PVC, genuine leather, PU leather, glow-in-dark and reflective material....etc. Giftstart reflective material is complied with European standard EN-471 class2 with the reflective coefficient exceeds 500cd/lux.m2. They also gains many patents for the producing processes of the reflective material, PU, TPU, Silicone, reflective material are complied with EN-71 and does not contain PVC, Phthalates, and AZO free. For further information, please visit <http://www.giftstart.com.tw>



giftstart.com.tw or stop by at Booth D723.