#### Brilliant Colors Meet Sustainability. **OUPONTE** rtistri<sup>®</sup> Piament Artistri tistri.dupont.com TEXTILE INDUSTRY DISCUSSES ISSUES **CONCERNING HINDRANCES IN GROWTH OF T&A** SEGMENT

The Confederation of Indian Textile Industry (CITI) organized a press meeting on 23rd August 2023 to deliberate on the issues concerning the hindrances in the growth of the T&A industry vide the topic "Textile Industry Issues and Outlooks". This meet was organized in association with the South India Mills Association (SIMA), The Cotton Textiles Export Promotion Council (TEXPROCIL), Synthetic & Rayon Textiles Export Promotion Council (SRTEPC) and Apparel Export Promotion Council (AEPC).

The industry shared its outlook for the coming months as also the reasons for the stagnation in production and trade in the past few months. The industry is very confident that the inherent strengths of India's Textile

Industry- Its good raw material base, skilled workforce, improved global positioning, and growing strategic alliances. **CLICK HERE TO READ THE FULL ARTICLE** 

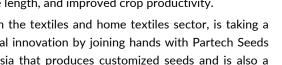
#### INDOCOUNT AND PARTECH SEEDS FORGE TRANSFORMATIVE RESEARCH COLLABORATION IN COTTON SEED DEVELOPMENT



Indocount Industries Ltd. and Partech Seeds Pvt. Ltd. have entered into a Memorandum of Understanding (MOU) to pave the way for a groundbreaking collaboration in the research and development of innovative cotton seed varieties. This partnership aims to propel the cotton farming industry forward by creating non-genetically modified organism (non-GMO) seeds with enhanced yield, higher staple length, and improved crop productivity.

Indocount, a leading name in the textiles and home textiles sector, is taking a bold step towards agricultural innovation by joining hands with Partech Seeds Pvt. Ltd. first company in Asia that produces customized seeds and is also a pioneer in cotton seed research. This alliance represents a pivotal moment in both companies' journeys, as they seek to contribute to India's agricultural growth and development.

CLICK HERE TO READ THE FULL ARTICLE



T. Rajkumar, Chairman, CITI







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🚩 magazine.textile@gmail.com



### PIONEERING INNOVATIONS FOR A SUSTAINABLE FUTURE







# THE TEXTILE MAGAZINE NEWSTIC STORIES THIS WEEK FROM THE WORLD OF TEXTILES

#### ROSSARI BIOTECH'S APPOINTMENT OF NEW LEADERSHIP FOR TALENT EXPANSION AND INNOVATION

Rossari Biotech, one of India's leading textile and specialty chemical manufacturers committed to creating and delivering innovation through personalized and sustainable solutions, is pleased to announce a significant milestone in its journey towards growth and innovation. The company has elevated two seasoned professionals, Mr. Puneet Arora and Mr. Vikram Rewar, to assume new leadership roles, reinforcing its commitment to strategic talent expansion and business excellence.



Mr. Puneet Arora has been appointed as the Director – Chief Strategy Officer within the CMD (Chairman & Managing Director) Cell, across all group companies and subsidiaries.Mr. Arora's visionary approach and analytical acumen are poised to steer Rossari Biotech towards new horizons of growth and market leadership.

CLICK HERE TO READ THE FULL ARTICLE

#### USTER'S TWO-WAY APPROACH FOR QUALITY ASSURANCE IN NONWOVENS



Where quality is critical and contamination just not acceptable, the Uster contamination sorter is the key to success. In fabric inspection, Uster Technologies offers the only safe and secure solution for nonwovens producers. Customers trust in Uster equipment – but they also understand that expert knowledge and the 'Think Quality' approach is what makes the real difference.

Practical cases and established success stories are always valuable in the nonwovens business: everybody wants to know the secrets of success. How do some companies achieve outstanding product quality standards and maintain a highly profitable business? Of course, this info is private and jealously guarded by the companies, as well as by the Uster experts who share their confidences.

What Uster will do, however, is provide the key for companies to unlock these secrets for themselves.

Basically, it's the perfect combination of top technology and world-class application knowledge. Powerful imaging spectroscopes in the Uster contamination sorter will detect and eject any particle that differs even slightly in color from the main fiber.

### European Nonwoven Machines Under One Roof





Asselin Thibeau (Needle Punch)





Laroche (Recycling, Airlay)



Web formed product converting





European Nonwoven Machines Under One Roof



#### SCHOTT & MEISSNER (Ovens and Laminators)

## **PRN TechTex Private Limited, India.**

**Yogesh Nawandar** 

sales@prntechtex.com

Director

9890153766



PRN TechTex Private Limited

www.prntechtex.com

Spares inquiry : spares@prntechtex.com | 8446011446





#### **PIYUSH GOYAL TO INAUGURATE ATEXCON** IN COIMBATORE

Asian Textile Conference (ATEXCON), the most awaited annual mega event of Confederation of Indian Textile Industry (CITI), is back with its 11 th edition scheduled on 31 st August – 1 st September 2023 in Coimbatore, Tamil Nadu, India. The Theme of 11 th ATEXCON is "2025 & Beyond Asia's Global Hub for Textile Manufacturing & Consumers". Over 400 delegates from global textile & apparel value chain are expected to participate in the 11 th ATEXCON.

Union Minister of Textiles, Commerce and Industry and Consumer Affairs, Food and Public Distribution, Shri Piyush Goyal will inaugurate and address the industry captains at the 11th ATEXCON as the Chief Guest.



Shri S Muthusamy, Hon'ble Minister for Housing and Urban Development and Prohibition and Excise, Government of Tamil Nadu, Shri R Gandhi, Honble Minister for Handlooms and Textiles, and Shri R Sakkarapani, Hon'ble Minister for Food and Civil Supplies, Government of Tamil Nadu will be the Guest of Honor.

CLICK HERE TO READ THE FULL ARTICLE

#### OMAX JOINS SOURCERY'S DIRECT-TO-GROWER™ PROGRAMME



OMAX COTSPIN Pvt. Ltd., one of the fastest growing textile companies renowned for its superior quality of Organic, BCI, Fairtrade and Recycled cotton yarn, has joined Sourcery's Direct-to-Grower<sup>™</sup> Programme that connects brands, manufacturers and growers who are committed to commercial and environmental excellence.

Through collaborative engagement and facilitation with all Directto-Grower<sup>™</sup> Partners, Sourcery identifies and mitigates shared material and performance risks and cost inefficiencies to uncover opportunities that balance commercial and sustainability objectives. By joining this programme, OMAX seeks to bridge the gap upstream and promote end-to-end traceability from fibre to finished goods.

"Through this collaboration, we aim to bring visibility and connectivity downstream and upstream with commercial excellence and traceability of any cotton fibre, i.e. Organic, Regenerative and Better Cotton programs", said Jayesh H. Patel, Managing Director of OMAX COTSPIN Pvt. Ltd. "We aim to incentivise growers for their hard work with this partnership with Sourcery under the Direct-to-Grower™ Programme."



# THE TEXTILE MAGAZINE NEWSTHIS WEEK FROM THE WORLD OF TEXTILES

#### **HYOSUNG PRESENTS CERTIFIED TEXTILE SOLUTIONS** FOR SUSTAINABILITY AND DYEABLE SPANDEX AT INTERTEXTILE SHANGHAI



Welcoming 24 of its major mill partners as co-exhibitors Hyosung, a complete sustainable textile solutions provider, is looking forward to returning to Intertextile Shanghai Apparel and Fabrics Fair this August 28-30 where it will introduce its latest textile innovations in its booth E103.

For the first time since COVID-19, Hyosung will once again support many of its major mill partners as co-exhibitors in its booth, which has been a longstanding Hyosung Intertextile Shanghai (ITS) tradition.

"We are happy to have 24 co-exhibitors with us at ITS this autumn – 7 from East China, 12 from South China, 5 from South Korea such as Billion Rise, Jinkai, Jinhu, Julian, and more," said Scott Park, Hyosung Chinese Marketing Director.

"We've found it's a fabulous benefit for apparel manufacturers to be able to see all the great fabrics made with our innovative fibre technology"





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# Digitized Automation for a Changing World

Delta Industrial Automation offers a full set of cotton spinning equipment control programs that mainly focus on low power consumption, high speed, automation, and digitization for textile machinery applications. Including servo solution packs and CT2000 textile vector control Drive especially catering to the needs of the textile industry.

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