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efficiencies.

# ITMF Conference Sets the Tone as Global Tariff **Disruptions Redefine Textile Industry Outlook**

By Rakesh Kumar & Mohit Sharma

#### YOGYAKARTA, OCT. 27—

Escalating reciprocal tariffs imposed by major economies are reshaping global textile trade dynamics, disrupting supply chains and creating uncertainty for manufacturers and exporters across key markets. This assertion came as part of the opening address delivered by Dr. K. V. Srinivasan, President, The International Textile



Manufacturers Federation (ITMF), at the ITMF Conference 2025 the ITMF President stated that the textile industry is now at an held in Yogyakarta, Indonesia last week.

Dr. Srinivasan said these tariffs are driving deep structural shifts rather than temporary disturbances, noting that the weakening Conference 2025, organised in partnership with the International of the multilateral trading system and the rise of fragmented bilateral Apparel Federation, brought together leading stakeholders to analyse agreements are compelling textile companies to reassess sourcing emerging risks and define pathways for sustained competitiveness. models, pricing strategies and long-term investment decisions. "The sweeping reciprocal tariffs introduced by the Trump administration have shaken supply chains worldwide including those in the textile and apparel sector," he stated.

The ITMF President introduced the conference theme, "Navigating Uncertainty & Adopting Technology - Pathways to Sustainable Strength in the Textile and Apparel Industry," emphasising that future competitiveness will increasingly depend on how effectively companies adapt to policy shifts, integrate sustainability imperatives and invest in technology to strengthen operational resilience.

Referring to insights from the ITMF Global Textile Industry Survey, Dr. Srinivasan noted that the textile industry has experienced a prolonged period of subdued performance from 2022 to 2024, marked by weak demand, declining orders and margin pressure across several key markets. While slight improvements in capacity utilisation have been observed entering 2025, the survey indicates that overall sentiment remains cautious due to continued market volatility and tariff exposure, with many companies choosing to defer capital expenditure until greater clarity emerges.

Dr. Srinivasan said these findings point to the need for strategic

### **Monforts and its partners Archroma** and BW Converting are setting new standards in resource efficient and cost-effective finishing of fabrics

MUMBAI, OCT. 27—

During a recent webinar organised by Germany's VDMA textile machinery association, specialists from the three companies provided details of the range of new energy-saving options that is now available to mills.

In particular, BW Converting's Baldwin TexCoat G4 precision spray technology - in combination with advanced Archroma finishing formulations and Monforts MONTEX stenters and MONFORTEX shrinking ranges and related technologies – is pushing the envelope in new standards for sustainable and longlasting clean productivity.

### **FUNCTIONALITY**

Michael Schuhmann, Global Marketing Finishing at Archroma Textile Effects, explained that typical key functions provided in textile finishing include sweat and odor control, water repellence and UV resistance. Softeners are primarily applied to make fabrics more comfortable while other finishes provide reduced crease formation for easy-care properties. The traditional padding or exhaust techniques for applying these finishes require huge volumes of water and energy intensive drying.

Spray application, by contrast, requires much less water due to drastically reduced 'pick up' – the amount of liquid that a fabric absorbs and retains, determining how much finishing agent remains in the fabric. This also enables significantly faster drying, making process speeds of up to 100 metres per minute possible, depending on the fabric.

"As the global fashion brands commit to reducing their emissions, the textile processing industry must respond by adopting safer chemistries with resource-saving processes such as spray application," Schuhmann said.

#### **PRECISION**

Rick Stanford, Vice President Global Business Development for Textiles at BW Converting, explained that at the core of the Baldwin **Continued on Page 3** 

## recalibration across the global value chain. Sessions at the machinery industry

decarbonisation pathways, and stakeholders.

manufacturing and the Zucchi, President of CEMATEX, key EU legislative initiatives. streamlining of compliance the organisation is now officially Among them are the Eco-Design requirements to reduce cost registered in the EU Transparency Regulation (Textile Delegated Register. He said "With this Act), Waste Framework Directive a leading position to represent member states, Product the European textile machinery Environmental Footprint industry in dialogue with EU Category Rules (for apparel), and term adaptation and coordinated industry action. The ITMF legislators and to actively market surveillance and customs contribute to consultations on reform, including the proposal for upcoming legislative initiatives". a central market surveillance

CEMATEX has participated in the

**CEMATEX strengthens EU representation** 

As the legislation the upcoming EU textile strategy, According to Mr Alex CEMATEX is actively monitoring registration, the association is in implementation across EU

and advocacy for European textile m/c sector MUMBAI, OCT. 27— CEMATEX, the European EU Sustainable Textiles Committee of Textile Machinery Transition Pathway, pledging its Manufacturers, has reinforced its support for the transition to a role as the voice of the EU textile more sustainable European textile conference are therefore focusing enhancing its presence and on fibre market trends, engagement with EU institutions landscape evolves in support of

artificial intelligence in burdens and improve operational In his concluding remarks, inflection point, where external pressures must be met with long-As part of this engagement, agency.





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