An opportunity to connect with industry leaders and drive business forward.

indychem.inmacworldexpo.com

IndyChem

An International Textile Coloration Platform

Co-located with

Intex — All Things Textiles for the Apparel Industry

and

Inmac — Smart Technology & Innovation in Gar-tex Machinery

THE INTERNATIONAL TEXTILE DYES, CHEMICALS & FINISHING PAVILION

Empowering a Sustainable Future in Textile Chemistry

Co-located with Intex Bangladesh and Inmac Sri Lanka, IndyChem is the region's dedicated pavilion for textile dyes, chemicals, and coloration technologies — a focused platform connecting the world's most innovative chemical solution providers with South Asia's apparel and textile manufacturing powerhouses. At IndyChem, global leaders in sustainable coloration, printing inks, auxiliaries, and finishing innovations come together to showcase the next generation of eco-efficient, high-performance solutions that are shaping the textile value chain. From low-water dyeing systems and digital pigment technologies to bio-based auxiliaries and circular chemistry, the pavilion highlights how innovation and responsibility can coexist seamlessly. Designed for collaboration and knowledge exchange, IndyChem offers a dynamic environment for B2B networking, live demonstrations, and technical discussions with sourcing heads, production experts, and sustainability teams from across Sri Lanka, Bangladesh, and South Asia. As global apparel brands accelerate their sustainability goals, IndyChem stands as the region's go-to destination for those driving transformation in textile processing — where chemistry meets creativity, and innovation leads to a cleaner, smarter, and more resilient future.

WHY BANGLADESH?

18-19-20 JUNE 2026
ICCB, Dhaka

- **Asia's RMG powerhouse:** USD 39 billion apparel exports driving strong demand for dyes, finishes, and processing chemistries.
- **Shift to MMF:** Rapid diversification beyond cotton fueling new requirements for disperse dyes and performance auxiliaries.
- **Green transformation:** Mills investing in water-saving, low-salt, and energy-efficient dyeing technologies to meet global brand mandates.
- **High-volume opportunity:** Expanding capacity and steady FTA momentum creating scalable, long-term business potential.

WHY SRI LANKA?

5-6-7 AUGUST 2026
BMICH, Colombo

- **Premium production base:** Renowned for high-quality, compliance-led apparel manufacturing demanding advanced, eco-friendly chemistries.
- **Sustainability-first mindset:** Brands seeking low-impact dyes, soft-hand finishes, and certified auxiliaries for ethical fashion exports.
- **Innovation-driven growth:** Rising adoption of digital printing, smart finishing, and functional coatings in high-value segments.
- **Focused, high-value market:** Compact but sophisticated buyer base—ideal for specialty and project-oriented chemical suppliers.

Exhibitor Testimonials

We could meet top buyers and brands especially those working in Sri Lanka, where we could have various discussions with them on the technologies we have in terms of finishes, moisture management, ant-bacterial and wrinkle-free and so on. We could interact with most of the mills and brands here. We are happy to be here and had two wonderful days of interactions. Looking for to the next one.

RESIL — Science For Change

Shirish Kumar, Sr. Manager – Technical Market
Resil Chemicals, ***India***



For Booth Booking

Ruzbeh Mistry *+91 98208 88278* | **Marian Freiter** *+91 800752 5035*

For Show Information, Collaborations & Sponsorship Packages

Zahir Merchant
Project Head, Worldex India
M: +91 9820028359;+91 7506028359,
E: intexfair@worldexindia.com

Worldex India Exhibition & Promotion Pvt. Ltd.
309, Parvati Premises, Sun Mill Complex, Lower Parel (W), Mumbai 400 013, India.
Website: www.worldexindia.com

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