BROADENWIN Machinery at GTTES 2025: Precision Engineering for High-Performance Textile Processing

The textile industry demands precision, efficiency, and advanced automation—and BROADENWIN Machinery Jiangsu Co., Ltd. has been at the forefront of intelligent textile equipment innovation for over two decades. Established in 2004, BROADENWIN has built a reputation for cutting-edge coil rolling, slitting, calendering, embossing, and foam press technologies that enhance fabric quality and production efficiency across multiple textile sectors.

Now, at GTTES 2025, BROADENWIN is set to showcase its latest high-performance textile machinery, designed to transform fabric processing for apparel, home textiles, industrial textiles, and outdoor fabrics.

Visit BROADENWIN at Stall D29, Hall 3
21st – 23rd February 2025 | Bombay
Convention & Exhibition Centre, Mumbai, India



If you're looking for advanced textile finishing solutions that maximize efficiency and elevate product quality, **this is the booth you can't afford to miss!**

BROADENWIN: A Legacy of Smart Innovation

With nearly two decades of experience in precision engineering, BROADENWIN Machinery has become a trusted partner for textile manufacturers worldwide.

- Founded in 2004 A leader in intelligent textile equipment innovation.
- ✓ **Industry Expertise** Specializing in coil rolling, slitting, and fabric finishing solutions.
- **✓ High-Precision Machinery** Ensuring superior fabric texture, durability, and processing speed.
- **Commitment to Innovation** Continuously developing new technologies to enhance efficiency and sustainability.

Through cutting-edge R&D and deep industry experience, BROADENWIN delivers textile machinery solutions that optimize production while maintaining exceptional quality standards.

Next-Generation Textile Processing Machinery at GTTES 2025

High-Performance Calendering & Rolling Machines

- ✓ Achieve superior fabric smoothness, uniformity, and strength.
- ✓ Enhance fabric aesthetics and durability for various applications.
- ✓ Customizable pressure settings for precise results.

Advanced Embossing Machines for Textile Finishing

- ✔ Creates unique textures and patterns for high-end textiles.
- ✓ Ideal for apparel, home textiles, and decorative fabrics.
- ✔ Precision-controlled embossing ensures consistent quality.

Foam Presses for Industrial & Specialty Fabrics

- ✓ Delivers uniform foam application for enhanced texture & durability.
- ✓ Widely used in outdoor fabrics, automotive textiles, and performance wear.
- ✓ Energy-efficient solutions for cost-effective production.

Slitting & Coil Rolling Systems for Textile Manufacturing

- ✓ Optimized for speed, accuracy, and seamless fabric processing.
- ✓ Ideal for industrial textiles, technical fabrics, and composite materials.
- ✓ Engineered for high-speed, precision-driven operations.

Why BROADENWIN Machinery is a Must-See at GTTES 2025

Y Expertise in Intelligent Textile Equipment – Two decades of engineering excellence.
☼ Cutting-Edge Technology – Smart automation for efficient, high-precision fabric processing.

Global Textile Solutions – Machinery trusted across apparel, industrial, and home textile sectors.

Customized Processing Solutions – Tailored to meet the unique needs of manufacturers.

With an unmatched focus on quality, speed, and efficiency, BROADENWIN continues to push the boundaries of textile machinery innovation.

Why You Can't Miss BROADENWIN at GTTES 2025

- Learn how automation can transform your textile finishing processes.
- Discover cost-effective solutions to maximize production efficiency.
- Engage with BROADENWIN's experts to explore custom solutions for your factory.

For textile manufacturers, fabric finishing experts, and industrial textile specialists, BROADENWIN's high-tech solutions will redefine your production capabilities.

Meet BROADENWIN Machinery at GTTES 2025!

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- 7 21st 23rd February 2025
- Bombay Convention & Exhibition Centre, Mumbai, India

Be part of the future of intelligent textile machinery—visit BROADENWIN at GTTES 2025!

-by Divya More