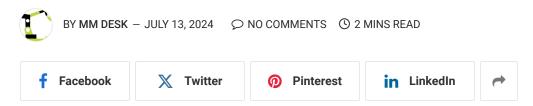




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NEWS

Rajoo Launches PROEX – High-Performance Blown Film Line



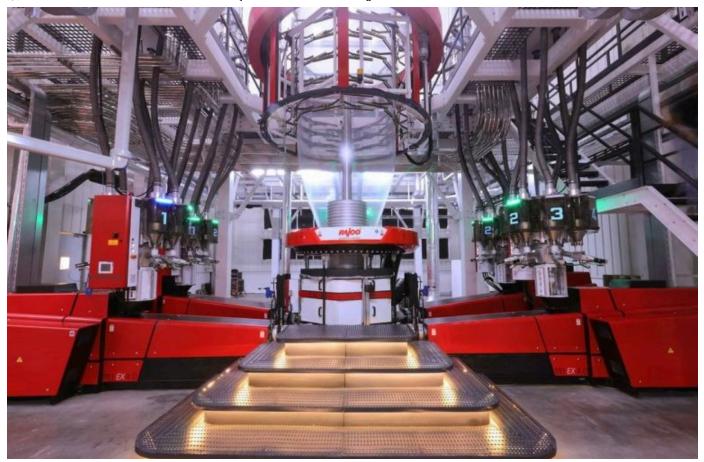


Image Courtesy: Rajoo Engineers

Rajoo Engineers held a special event on July 4th and 5th, 2024, in Rajkot, India, for leaders in the flexible packaging industry. This invite-only gathering featured cultural activities and industry discussions. The event started with a warm welcome, setting a friendly atmosphere for networking. Attendees enjoyed a cultural performance that showcased India's rich traditions.

A key moment was the panel discussion titled "Drishtikon," which focused on the flexible packaging supply chain. The discussion was led by Shri Sunil Jain, Executive Director of Rajoo Engineers. Panelists included leaders from major companies like Reliance Industries and Balaji Wafers. They shared their insights on industry trends and future directions.

The event helped connect important people in the flexible packaging sector, paving the way for future partnerships. On the second day, the PROEX Series was launched at Balaji Multiflex. This new technology in blown film production impressed the audience.

The line can produce film at a rate of 900 kg/hr with a thickness of 22 microns and a width of 2800 mm. The RELEX 4.0 extruders are known for energy efficiency and high output. The

system also achieved fast line speeds of 150 m/min.

Pranav Bhalara, Director of Balaji Multiflex Pvt. Ltd., expressed his pride in supporting the 'Make in India' initiative and the 'Vocal for Local' movement. He said, "I am pleased with the PROEX series. This advanced blown film line shows that we can achieve top-notch quality through Indian creativity and innovation.""This achievement not only marks a significant advancement in manufacturing capabilities but also reflects Rajoo's strong commitment to excellence in our journey."

Khushboo Chandrakant Doshi, Managing Director of Rajoo Engineers Limited, emphasized their pioneering role in the plastics industry. She stated, "Our dedication to technological innovation and customer advantage is guided by spiritual professionalism. We strive for integrity, respect, and holistic growth in our innovations, ensuring they benefit our customers, community, and environment. Our values align with our mission, making a positive impact that extends far beyond our company."

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Rajoo Engineers, founded in 1986, has become a leading name in blown films and sheet extrusion lines. The company is known for its innovations, high-quality products, and strong commitment to customer satisfaction. Rajoo operates in over 78 countries and has seen growth in exports since 1990.