

OPal's focus on polymer exports, significantly contributing to meeting global demand across the continents while enabling precious forex earnings for the nation. OPal is one of the largest entities in SEZ (Dahe) in India, making OPal the second largest polymer exporter amongst all petrochemical companies in India.

OPal's continuous excellence in exports not only highlights its commitment to quality and consistency, but also plays a pivotal role in enhancing India's reputation in the global markets. This recognition is a testament to the hard work and dedication of the entire OPal team.

An Exclusive Product Premiere: Rajoo Launches PROEX - Series of High-Performance Blown Film Line

Rajoo Engineers Ltd. hosted an exclusive, invite-only event on 4th and 5th July, 2024 at Rajkot, India bringing together the processors, innovators and leaders of the flexible packaging industry.

Guests experienced a cultural performance, highlighting the richness of Indian heritage and traditions, fostering a deeper appreciation and understanding amongst the attendees.

The highlight of the evening was the panel discussion titled 'Drishtikon', focusing on the supply chain of the flexible packaging industry. The session was moderated by Sunil Jain, Executive Director and President, Rajoo Engineers Ltd. and the panelists were Unmesh



Nayak, COO, Reliance Industries Ltd.; Chandrakant Virani, Chairman, Balaji Wafers Pvt. Ltd.; Rajesh Doshi, Chairman, Rajoo Engineers Ltd.; Pranav Bhalara, Director, Balaji Multiflex Pvt. Ltd.; Gabriele Caccia, Group President and CEO, Syncro SRL and Vipin Chaudhry, Director, Hi-Tech Inks Pvt. Ltd.

As the curtains parted, the PROEX series was unveiled, captivating the audience with its remarkable performance. The line in commercial production highlighted its capability to produce film at 900 kgs/hr, 22 micron thickness and 2,800 mm layflat width. The RELEX 4.0 extruders, established for their low shear heat design, showcased optimal energy efficiency and high yield. CSD 4.0 die, the heart of the line, capable of delivering film thickness from 20 to 200 microns across a wide 2,800 mm layflat width and low gauge variation, the system achieved unprecedented line speeds of 150 m/min.

Pranav Bhalara expressed his pride in supporting the 'Make in India' initiative and the 'Vocal for Local' movement, stating, "I am delighted with the PROEX series. This high-performance blown film line exemplifies that we can achieve world-class quality through Indian ingenuity and innovation."

"Spiritual professionalism inspires us to embrace integrity, respect and holistic growth in our innovative pursuits, ensuring that our efforts benefit not only technological advancement, but also the greater good of our customers, community and environment. Guided by a higher purpose, we align our values with our mission, creating an impact that resonates far beyond our walls," shares Khushboo Chandrakant Doshi, Managing Director, Rajoo Engineers Ltd.

DIYANI Presents Integrated Solution for the Compounding Industry

DIYANI Engineering presents the RM, FG conveying and packing