

Digest

Constantia Flexibles signs agreement to acquire Drukpol Flexo



Dow introduces new FINGERPRINT™ grade for the micro-irrigation market



DSM Engineering Materials helps DiFOLD unlock the next level of circularity in its flagship Origami Bottle Arnitel® Eco



Eco-Products earns industry first for compostable packaging with no-added PFAS



ENTEK and Brückner Group USA sign agreements for 18 battery separator film production lines



Eriez® Recycling Test Center provides customers with a full-scale testing opportunity to separate ferrous and nonferrous materials on the world's most advanced recycling equipment

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PP portfolio offers huge potential for productivity improvement - cycle time reduction and energy savings.

RH668MO is the latest addition to Borouge's very comprehensive random polymer portfolio, designed for premium houseware and food containers. Aside from providing excellent clarity and stiffness impact, RH668MO brings productivity and energy savings, making it a truly differentiated random copolymer designed for high-speed injection moulding lines.

With extensive technical experience in polyolefin design and application development, Borouge continues to collaborate with the industry to create sustainable packaging solutions that will enhance daily lives.

WATER-SUKKER, an Efficient Desiccant Masterbatch from Kandui Industries

Kandui Industries Pvt. Ltd. has developed an extremely efficient desiccant masterbatch WATER-SUKKER™ used to eliminate moisture at dosage as



low as 0.5% from plastic material which is mainly accumulated in polymers / filler masterbatches during transportation and due to high humidity.

This next-generation desiccant masterbatch can be used in all types of polyolefin processing applications.

Navrang Machinery Showcase Yet Another of Its Crown Jewel, the 'Pinch Fold Bottom Machine'

We, Navrang Machinery Pvt. Ltd., are well known for offering innovative



machines for the woven sack industry. It has always been a pleasure serving the industry with pioneering machines like auto woven sack cutting machine, twist gusset machine, tuber (centre pasting) machine, laminating and coating lines for various applications.

It gives us immense joy to now unveil and showcase yet another of our crown jewels, the 'Pinch Fold Bottom Machine' by which you can seal the BOPP woven bag from the bottom and avoid the stitching. Basically, the bag looks very impressive and so, it is going to be the future for the BOPP woven bag market.

PLAST 2023, Five Years Since the Last Edition

The plastics and rubber industry has an appointment at Fiera Milano Rho from the 5th to the 8th of September, 2023 with PLAST, the international exhibition dedicated to the technologies, materials and solutions for the sector. With over 800 exhibitors already signed up, expectations are high for one of the industry's key tradeshows.

Dozens of exhibitors participating for the first time or returning after missing a few editions are clear evidence of the attractiveness of the event and the success of organisers in keeping attention focused on it. Additional

