

# Micro Inks' Inkredible Coldset inks at Ipex South Asia



RY Kamat, Director, Sales, Micro Inks

Micro Inks and hubergroup have launched the Inkredible coldset ink called the Good News Range and Inkredible heatset inks called the Revolution Series at Ipex South Asia. Good News Range of inks for newspaper printing is

ideal for the fast evolving press room.

RY Kamat, Director, Sales, Micro Inks Limited said on the occasion, "This is for the first time that we are showcasing our new inks for the newspaper industry. Ipex South Asia has pro-

vided us the right platform for the launch of newsprint inks."

**Good News Range coldest ink**  
The specially developed highly branched resins used in the let-down varnishes, make the inks print on ultra high speed printing

machines and work well even with complex machine configurations. These inks complement the latest developments in plate chemistry and are compatible over a wide range of fount chemistry.

Conforming to IFRA-ICON standards, these inks can even be customized as per customer requirements. One can choose from Premium, Intensive and High Speed versions.

**Premium** – Recommended for low to medium speed machines of 18000 to 30000 copies per hour (approx. 2.5 meters per second to 4.5 meters per second), for rough surface newsprint.

**Intensive** – Recommended for medium speed machines of 30000 to 40000 copies per hour, high strength, best for good quality SNP with better surface smoothness.

**High Speed** – Recommended for very high speed machines with high intensity of 60000 to 80000 copies per hour (approx 9 meters per second to 14 meters per second), high strength, best for good quality SNP with finest

surface smoothness.

Following are some of the key features:

**Press performance** – Good rheological behaviour suitable for all weather conditions, quick and stable ink water balance, suitable for all dampening systems, specially designed grades for printing speeds, minimum blanket piling

**Print performance** – High colour intensity, fast setting – minimum guide roller accumulation, low rub off, excellent dot sharpness and trapping, minimum show through and penetration, controlled misting at very high speeds

## Heatset inks – Revolution Series

Revolution ink technology guarantees a high level of production and helps achieve excellent print gloss and higher colour intensity on variety of substrates like SNP, LWC, GNP, MWC, and high quality art paper.

One can choose from Premium, High Gloss and Intensive versions.

Dhawal Kumar

## Rush hour at Morgana

Morgana with its India distributor Gloden Marketing at its stand at 1A37 witnessed a rush of visitors from day 1 of the exhibition. Customers from the offset and digital industry are keenly witnessing demonstrations of the folding machine (Morgana major). Creasing machines from the entry level handcreaser to the very advanced Autocreater 50 (18 x 25") are being demonstrated continuously. On the numbering machines, customers from State Government Printing Press, to Printers who do hand umbering were looking demonstrations all day. Gloden and Morgana continue to make inroads into new locations addressing key print finishing requirement in creasing, folding and numbering.

up to 15 to 16 creases being able to be programmed to a single sheet. Minimum distance between creases is 4mm with 0.1mm micro adjustments to the crease. The blade and anvil are mechanically controlled over the entire length and can be adjusted to accommodate various weights of media.

The FSN with a powerful suction feeder handles a wide range of paper weights. Positive control of the paper from feed to delivery ensures unmatched and consistent register of numbering action. The sheet spacing system uses electronic pulses to feed the paper and the bottom feed, top loading operation allows non-stop production.

All Morgana numbering machines use rotary numbering action delivering remarkable productivity gains for its numbering, perforating, scoring or slitting being carried out without the need to stop the sheet. It also assures sequential numbering as the machines do not cycle until the sheets

or sets are presented to the machine.

Daryl de Sales of Gloden Marketing says it was amazing to see the number of customers looking at the range of creasing products and the quality of output. The easy of setup, small footprint, single phase power supply to the

equipment, attracted customers to the stand. At one point of time during the show there were concurrent demos being done on all machines including the very superior handcreaser the Docucrease 35 and Docucrease 52!

A customer from Ahmedabad pointed out to Morgana Technical

& Manufacturing Director, Paul Garratt that the quality of output and ease of use of the equipment, although expensive, was extremely good value for money. Gloden has already installed its range of Morgana equipment at Patels Digital, Ahmedabad.

Dhawal Kumar



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