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KaMin Announces New Lithosperse® NextGen Kaolin Clay for Ink Market

MACON, GA. September 25, 2014 - KaMin LLC announced the release of a new kaolin clay product for the flexographic ink market.

Lithosperse® NextGen is engineered to achieve significantly higher loading levels than alternative mineral fillers. Lithosperse® NextGen optimizes overall ink savings by reducing costly resins and pigments without compromising on gloss or color for outstanding print quality.

"Our Lithosperse® NextGen product is specifically designed for heatset, sheetfed high gloss inks," said Ching Chen, Director of Printing & Imaging Technology. "This new technology provides customers with unmatched advantages such as an increase in clay loading levels, a ready to use, easily dispersible product, bleed resistance technology, and environmental benefits."

For more information on Lithosperse® NextGen or to request a sample, please contact us at askus@kaminllc.com.

About KAMIN

With over 80 years' experience in mining and processing kaolin clay, KaMin delivers value to customers worldwide with high quality kaolin solutions for the most demanding applications. KaMin mines and produces its kaolin in the US at three Georgia plants – Macon, Sandersville, and Wrens – and at its CADAM S.A. subsidiary in Brazil. KaMin has been recognized not only as a leader in product quality and export volumes, but also in its safe mining practices for many consecutive years.