

Global Vision Introduces Scan Wet-ink™ a State-of-the-Art Wet Ink Roll Scanner for the Printing Industry

New roll scanner for smudge-free scanning of printed components

Montreal, CANADA, February 21, 2013 – Global Vision, the industry leader in the development of automated proofreading solutions, today announced the release of its new custom wet ink roll scanner (Scan Wet-ink™) for digital scanning of packaging components.

Using state-of-the-art technology Scan Wet-ink is designed to not absorb or smudge ink on a press sheet. The non-absorbency characteristics of Scan Wet-ink further reduces the possibilities of transferring cross-contaminants from one sample to the next, ensuring quality results.

Scan Wet-ink provides valuable benefits to printing companies by eliminating the time consuming and costly need to scan by overhead methods or the use of dryers. The solution also offers excellent image quality, fast and accurate scans for any type of media.

“Global Vision is committed to bringing high value products and solutions to market that businesses count on,” said Reuben Malz, President of Global Vision. “The new Scan Wet-ink delivers the capabilities that printing companies require today to keep their workplace productive.”

Scan Wet-ink is designed to require no special maintenance or cleaning schedule; keeping you up and running at all times.

About Global Vision

Global Vision is the world leader in the design and delivery of automated proofreading solutions. Its complete suite of advanced solutions featuring text-based, pixel-based and Braille inspection technologies are designed to eliminate printed artwork, text verification, and text comparison related errors, providing end-to-end security at every stage of the workflow process.

Global Vision solutions are widely interoperable and have received commercial endorsement from the world's leading Pharmaceutical, Consumer Packaged Goods (CPG), and Artwork Management companies.

Headquartered in Montreal, Canada, Global Vision has worldwide representation. For more information, please visit www.GlobalVisionInc.com.

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