

Global Vision Announces the Release of New Technology for PDF-to-Print Inspection

ScanProof 3.0.0 offers New intelligent proofreading to help ensure accuracy from artwork to print

MONTREAL, QUEBEC, CANADA, August 6, 2015 /EINPresswire.com/ -- [Global Vision](#), the world leader in the development of innovative [proofreading](#) technologies, today announced the release of version 3.0.0 of its award winning print inspection solution, [ScanProof](#).

Intelligent Proofreading

Designed with enhancements that will dramatically ease the challenges that professionals face on a daily basis, ScanProof 3.0.0 features new unified artwork, barcode and Braille QC that will enable users to directly integrate Braille and barcode verifications within inspections thereby saving valuable time and improving productivity.

ScanProof 3.0.0 also introduces Intelligent Proofreading that helps to eliminate false positives by more than 50% by applying logic to identify different elements of the artwork including: Text, artwork, barcode, Braille, background and dielines.

“Anything less than 100% accuracy is not

acceptable in regulated industries such as the pharmaceutical, medical device and CPG sectors, so finding a way to ensure 100% accuracy is mandatory,” explained Reuben Malz, President of Global Vision. “The new improvements within ScanProof 3.0.0 enable users to precisely inspect all printed components with confidence, ensuring that no errors exist between the approved artwork and print.”



Anything less than 100% accuracy is not acceptable in

Enhanced feature set of ScanProof 3.0.0

Artwork, Barcode and Braille Unified QC

- Direct integration and unified workflow for BrailleProof and BarProof in one inspection

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ScanProof - Print Inspection Solution



ScanProof[™]
Print Inspection

ScanProof Logo

- Inspection set logic for performing multiple inspections including Braille and barcode
- Unified reports for Print Inspection, Barcode Verification and Braille Inspection

Intelligent Proofreading

- Designed to reduce false positives by more than 50%
- Ability to apply logic to identify the different elements of the artwork including: Text, artwork, barcode, Braille, background and dielines
- Customizable tolerance levels
- Ability to mask inner dielines and creases for inspection

Braille Module

- Supports multiple (42) Braille languages
- Translates digital Braille PDF files
- Compares and translates embossed Braille (cartons) and glue dots (labels)
- Displays number of dots, number of letters, number of lines, dot horizontal spacing, dot vertical spacing, letter spacing, word spacing and line spacing

Features and Functionalities

- Ability to inspect multiple Master and/or Sample files and generate one combined inspection report
- Ability to inspect a master vs. gang-print runs
- Support for grading of MSI codes
- Ability to force review of all differences
- Ability to set the default path for file opening and report saving
- Ability to adjust the brightness, contrast and gamma of the Master and/or Sample image
- Ability to use the second page of a PDF artwork file for shape extraction
- Ability to start the inspection from a specific page onwards (booklet inspection)
- Ability to manually set the inspection status (Pass/Fail) prior to generating the report
- Addition of custom Nextimage scanner setups in the installer

Leader in proofreading technologies for 25 years

Learn why 72% of all major pharmaceutical companies worldwide have implemented Global Vision Solutions: Download our latest brochure or request a web demo.

About Global Vision

Global Vision is the world leader in the design and delivery of Innovative Proofreading Technologies. Our solutions are widely interoperable and have been integrated into the packaging workflows of leading consumer packaged goods companies, printing firms and over 72% of the major pharmaceutical companies worldwide.

Global Vision's complete suite of advanced solutions featuring text-based, pixel-based and Braille inspection technologies, are designed to eliminate printed artwork and copy related errors, providing end-to-end security at every stage of the packaging workflow. All our proofreading solutions meet FDA 21 CFR Part 11 / EMA Annex 11 requirements.

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

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regulated industries such as
the pharmaceutical, medical

email us here

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Reuben Malz