

For Immediate Release

EyeC set to Showcase Cloud-Based Quality Control at LOUPE Americas 2026

SAINT CHARLES, IL, July 15, 2026. EyeC-America, a partner of EyeC GmbH and a leading provider of automated print inspection systems, is set to exhibit at LOUPE Americas (formerly Labelexpo) in Rosemont, Chicago, on September 15-17, 2026, in booth #423. The Chicago-based company will showcase its innovative solutions and latest developments with live demonstrations. The focus will be on the new EyeC Proofiler Graphic Connect as well as the ProofRunner options for AI-based defect classification and the flagship EyeC Proofiler DT series. More information at [EyeC.com](https://www.eyec.com).

EyeC-America is set to make a strong impression at this year's LOUPE Americas with a lineup of advanced print inspection technologies and multiple live demonstrations. The team will spotlight the recently launched EyeC Proofiler Graphic Connect. The pre-press inspection solution is cloud-based and runs independently of specific systems or hardware. This SaaS platform delivers automated inspection of print-ready files and step-and-repeat files to support essential prepress workflows, such as HYBRID Cloudflow or Esko Automation Engine. As a result, prepress teams can seamlessly embed quality control into their existing production processes, ensuring the same quality standards across every production site while staying transparent, flexible, and ready for the future.

Also on the exhibition floor will be the latest enhancements to the ProofRunner in-line series, including new AI-driven defect classification designed to boost speed, efficiency, and accuracy. One of the main attractions features the EyeC ProofRunner Web HighLight UHD, equipped with an 8K camera, demonstrated in partnership with MPrint, LLC. This in-line setup delivers fast, precise, 100% print inspection – highlighting how smoothly the system integrates with the rewinder for a streamlined workflow. Combined with the EyeC Quality Link inspection workflow, visitors will see how press data is used to evaluate roll quality early on, reducing unnecessary stops and enabling operators to quickly review and approve minor deviations. When paired with automated rewinder control, operators can run faster, remove defects more

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efficiently, and consistently deliver flawless results. "By combining press-based quality evaluation with automated rewinder control, EyeC gives operators the speed and accuracy customers expect, delivering flawless jobs with greater efficiency than ever," says EyeC-America President Juergen Klicker.

Rounding out the exhibit is the enhanced scanner-based off-line inspection system series EyeC Proofiler DT. Designed for fast and comprehensive sample and incoming goods inspections, these systems are particularly well-suited for applications with the highest quality demands, such as pharmaceutical packaging, package inserts, and safety-critical printed materials.

About EyeC

EyeC-America is the North American partner of EyeC GmbH, providing local sales, service, and technical support for customers across North and South America. From its base in St. Charles, Illinois, EyeC-America ensures regional access to EyeC's advanced print inspection technology and expertise, supporting printers, packaging manufacturers, and brand owners in achieving the highest quality standards. EyeC is the only provider on the market that ensures product quality throughout the entire manufacturing process – from the first artwork file to the finished printed product. Products from EyeC provide users with 100% confidence about the print quality of their products, such as labels, folding boxes, package inserts, or flexible packaging. As a result, complaints and recalls are minimized, production costs are lowered, and quality testing is optimized. Around the world, more than 3,000 EyeC inspection systems are currently used by pharmaceutical companies, printers, and manufacturers of branded goods. EyeC-America is part of EyeC GmbH's network of more than 100 international sales partners, collectively serving customers in over 100 countries. More information via EyeC.com.

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