

efi ColorGuard™

Verify colour quality

Produce the right colour
all day, every day



Simplify colour verification for consistent, accurate colour

Inaccurate colours can result in reprints, unhappy customers, higher costs, and lower profits. Print buyers demand consistent and accurate output quality, and you need to know you are delivering it across every print job and media.

Guard your colour quality with EFI ColorGuard

EFI™ ColorGuard™ helps you streamline recalibration and colour verification of your digital presses and create unique reference standards. It works alongside colour management tools to keep colour results on target as printer and environmental conditions change. It compares colours with your custom reference or industry standard so you can measure colour quality performance and share data across your print operation. With ColorGuard, your production teams can rapidly respond to always keep colour on target.



Monitor colour verification trend from ColorGuard data analytics.

Inconsistent colour quality? Not anymore

EFI ColorGuard is a cloud-based colour verification solution designed for print production managers. It lets you take the ambiguity and guesswork out of colour quality. Use ColorGuard to position your business as a quality-driven print service provider by:

- Automating printer calibration and colour verification schedules
- Receiving notifications about colour verification status
- Alerting press operators to perform recalibration and colour verification tasks
- Tracking colour quality trends

Empower your team Access to colour data to meet colour quality standards.	Increase customer satisfaction Maintain superior colour quality to meet print buyer expectations.	Improve operational efficiency Eliminate reprints and reduce waste due to poor colour quality.
---	---	--

ColorGuard – The colour verification assistant to perfect your colour quality process

Calibration and verification scheduler

Bring order to production quality chaos by scheduling calibration and colour verification



Notification

Receive automated notifications and alerts about colour verification status



Analytics

Gain insight into the colour quality across Fiery Driven™ print systems



Colour compliance report

Measure, monitor, and generate reports on the colour quality of your print systems



“2% of the print jobs on average are rejected by print buyers because of inconsistent, inaccurate colour; leading to lost revenue in the hundreds of thousands of dollars per year.”

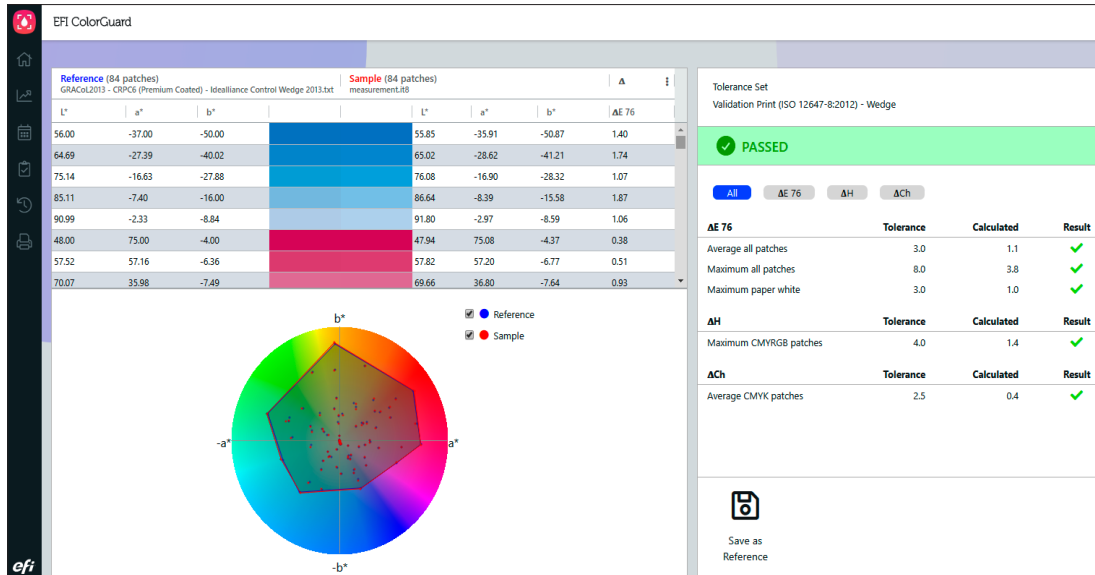
SOURCE: 2019 NORTH AMERICAN PRODUCTION SOFTWARE INVESTMENT OUTLOOK RESEARCH, KEYPOINT INTELLIGENCE

EFI ColorGuard cuts job reprints caused by poor colour quality

See how EFI ColorGuard gives you all the tools you need to provide reliable colour quality so you can:

- Meet print buyers' expectations and improve customer satisfaction
- Increase profitability and lower costs by reducing waste and rejected jobs
- Leverage data to empower print production teams to gain control of colour quality

Sign up today for 30-day free trial at colorguard.efi.com



Compare colour accuracy for compliance with custom or industry standards.

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalised documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity.

Visit www.efi.com or call 0808 101 3484 (UK only) or +44 (0)1246 298000 (UK), or +61 (0) 7 3625 9200 (ANZ and Asia Pacific) for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

AutoCal, Auto-Count, Best Eye, ColorGuard, ColorPASS, ColorRight, ColorWise, Command WorkStation, Cretachrom, Cretaprint, the Cretaprint logo, Cretaprinter, Cretaroller, Digital StoreFront, DocBuilder, Dynamic Wedge, EDOX, EFI, the EFI logo, Electronics For Imaging, EPCount, EPPPhoto, EPRegister, EPStatus, Estimate, FabriVU, Fast-4, FASTRIP, FASTDRIVE, Fiery, the Fiery logo, Fiery Compose, Fiery Driven, the Fiery Driven logo, Fiery DesignPro, Fiery Edge, Fiery Impose, Fiery ImageViewer, Fiery Intensify, Fiery JobExpert, Fiery JobFlow, Fiery JobMaster, Fiery Navigator, Fiery Prints, the Fiery Prints logo, FreeForm, GameSys, Hagen, InkIntensify, Inkware, IQ, iQuote, LapNet, Lector, Logic, MarketDirect StoreFront, MarketDirect VDP, MarketDirect Cross Media, Metrics, Metrix, MicroPress, Monarch, Monarch Planner, OneFlow, Optima, Optitex, Organizing Print, Pace, Pecas, Pecas Vision, PC-Topp, PressVu, PrinterSite, PrintFlow, PrintMe, the PrintMe logo, PrintSmith, PrintSmith Site, PrintSmith Vision, PrintStream, Profile, Process Shipper, Prograph, PSI, PSI Flexo, Radius, RIPChips, RIP-While-Print, Spot-On, Spot Pro, Synchro 7, Technique, UltraPress, UltraTex, UltraVu, UV Series 50, VisualCal, VUTEk, the VUTEk logo, and WebTools are trademarks or registered trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries.

All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged.