

Nix Print Pro

Advanced pressroom software that's cost-effective and accurate.



nixsensor.com/
nix-print-pro



- **Free 7-day trial available!** Cancel your subscription at any point during the trial if you're not completely satisfied.
- **Quality control software** that provides actionable guidance for managing and improving color at the press
- **Reduces waste and makeready time**, saving your company money
- Connects with Bluetooth or USB
- Compatible with Windows and Mac



Quality control

Reference	Sample	CIE2000 0.1
L* 63.45	L* 63.43	ΔL* -0.03
a* -24.21	a* -24.19	Δa* 0.02
b* 48.19	b* 48.40	Δb* 0.21
C 53.93	C 54.11	ΔC 0.18
H° 116.67	H° 116.56	ΔH° -0.12

Device: Nix Spectro 2
Aperture: 5 mm
Calibrated: No

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Device: Same
Aperture: Same
Cal Status: Caution

Measure your samples and ensure they are within spec of your reference target.

Spot color management

Brand Blue 001 CIE2000 ≤ 3.0: 0.06	✓
Brand Green 001 CIE2000 ≤ 3.0: 0.14	✓
Brand Green 002 CIE2000 ≤ 3.0: 0.08	✓

Test your colors for pass/fail using Delta E and get easy and actionable direction for improvement using density.

Easy set-up and integration

With no on-site installation or training required, get up and running fast. Simply download the software for smooth integration.

Clear direction for density improvement

Instantly identify potential errors when measuring your ink density and get easy and actionable direction for improvement. Open the density graph for more details on how close your sample is to the target.



— Delta E Threshold

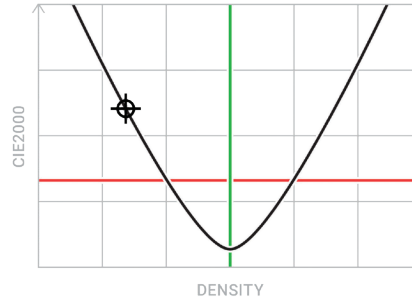
— Simulated Delta E

— Optimal Density



In spec

The measurement passes Delta E tolerance (the plot falls below the Delta E threshold). Minor adjustments to the density could possibly improve Delta E further.



In spec is possible

The measurement doesn't pass Delta E but can be corrected to pass. Adjust density in accordance with the instructions.



In spec not possible

The measurement fails Delta E tolerances and cannot be adjusted to pass. An ink correction or maintenance of the press may be required.



Nix Spectro 2

Durable, cost-effective, and accurate, the Nix Spectro 2 is the ideal tool for measuring print.

Pair the Nix Spectro 2 with the Nix Print Pro software to unlock the potential of your pressroom. With two aperture sizes available, we've created a spectrophotometer to meet your needs.

A Nix Spectrophotometer is required to use the Nix Print Pro software.

Find out more at nixsensor.com/nix-spectro-2

V01



Have questions?

Reach out to our Nix Print Pro expert.

nixsensor.com/nix-print-pro



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