

ORIS CERTIFIED //WEB

Simple and effective quality control for proofs, proofing systems, press sheets and color monitors



ORIS CERTIFIED // WEB is an effective and easy-to-use web-based color quality control system. CMYK color bars for SWOP, GRACoL, 3DAP, FOGRA and other standards can be easily measured and evaluated on any proof or press sheet. In-house printing standards and customizable color bars can be added. To verify spot colors, users can create their own color set by selecting from spot color libraries or entering Lab values.

ORIS CERTIFIED // WEB measurement results can be output as a brief summary on a label or as a detailed report. All measurement results for the devices monitored are stored and can be used for analyzing trends and device performance. This allows the user to detect quality variations over a certain period of time. **ORIS CERTIFIED // WEB** provides clear facts and helps avoid lengthy discussions about color issues.

Web monitoring via **ORIS Evaluate** brings all the data to any location that has an Internet connection. Data can be analyzed for overall company performance and trends. View all job information throughout the production process from soft proof to proof to print.

Features	Benefits
■ Support for industry-standard color bars ■ Fogra Media Wedge ■ IDEAlliance ISO 12647-7 2013 ■ Predefined standard tolerances for ■ SWOP ■ FOGRA ■ 3DAP ■ ISO	■ Precise verification process with repeatable results ■ Clear indication of compliance with industry standard
■ Web-based monitoring of all connected devices ■ Automatic evaluation of measurement results ■ Detailed trend analysis ■ Windows and Macintosh version ■ Spot color verification based on standard color libraries ■ Customizable color bars and tolerance values ■ Media-relative certification possible	■ Access from anywhere via Internet ■ Instant results ■ Monitoring of device performance ■ Platform independent ■ Precise verification of standard colors ■ Flexible and easy to use ■ Connected with the ORIS Evaluate database

Software

- Operating system: 2008 Server, 7, 8 and 10

Hardware

- Processor: Intel Pentium Dual Core or better
- Memory: 1 GB RAM, 80 GB hard disk or more

The hardware requirements depend on the operating system and the type and number of output devices.

Supported Measurement Devices

- All current models from X-Rite (including legacy devices from GretagMacbeth)
- Techkon RS800, SpectroJet, SpectroDrive, SpectroDens
- Barbieri Spectro Swing
- Epson Spectroproofer ILS-20, ILS-30 and Canon spectrophotometer with **ORIS Color Tuner // Web**
- Alle aktuellen Modelle von X-Rite (einschl. älterer GretagMacbeth Versionen)
- Techkon RS800, SpectroJet, SpectroDrive, SpectroDens
- Barbieri Spectro Swing
- Konica Minolta FD-5, FD-5BT und FD-7, ColorScout A+
- X-Rite iSiS Net, eXact
- ColorScout A+, X-Rite Ci61, Ci64

Supported Label Printers

- DYMO 400, 330, 320 and 310
- Epson x900 (direct printing)

ORIS CERTIFIED MONITOR – for additionally verifying monitor displays

Supported Measurement Devices

- i1Pro
- i1 Display
- i1Display 2
- Spyder
- Eizo CG245W with embedded spectrophotometer (additional feature: scheduled calibration)