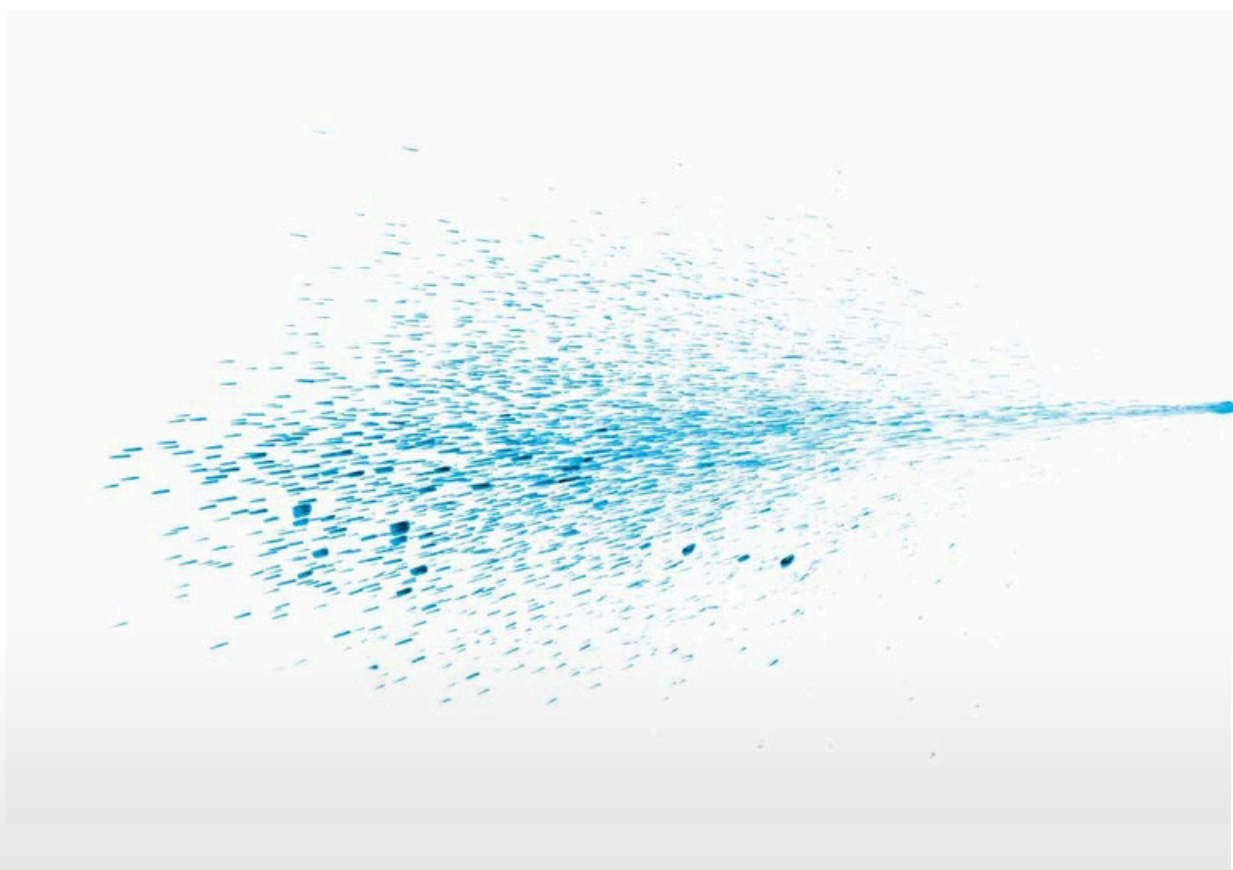


The globally recognized
standard for quality contract
proofing:
GMG ColorProof



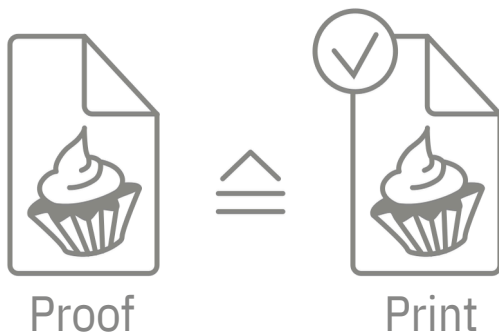
gmg colorProof

We Can Proof It: Predicting press results with highest color accuracy

GMG ColorProof is an internationally renowned software solution for producing digital contract proofs and color-accurate mockups. Unrivaled in terms of color accuracy and consistency, GMG ColorProof always gets top ratings in comparative tests of well-known competitor products by independent organizations.

GMG ColorProof makes a difference

When we say highest color accuracy, we mean it – and we can prove it, in both respects. Unlike many other proofing systems, GMG ColorProof has a powerful color management core forged from GMG DeviceLink technology and GMG printer drivers. In contrast to ICC profiles, DeviceLink profiles ensure a more precise control of CMY and Black channels. Our printer drivers control the ink limiting and droplet size to produce best proof-to-press matches, colorimetrically and visually.



GMG ColorProof makes your life easier. As an out-of-the-box solution, the software comes with preinstalled, tested color profiles of all international printing standards. After a brief printer calibration, you are ready to print the first proof. As calibration is key for a good color management, GMG ColorProof has a very user-friendly calibration concept for highest stability and consistency across printers, measuring devices and locations. Generally, user-friendliness is top priority for us, which shows in the easy to learn, intuitive user interface.

When is a proof a proof? As soon as you verify it! For quality control, you can print control strips such as the Ugra/Fogra Media Wedge with the proof. Printers with an integrated measuring device can automatically measure the strips. Even spot colors can be verified by printing and measuring dynamically created spot color strips.

Today's printing industry revolves around automation and productivity. GMG ColorProof offers diverse automation functionalities and can be easily integrated into workflow systems with XML output. Recurring tasks can be automated and printer maintenance scheduled for convenience. The workload can be balanced between printers and thanks to a smart file routing to the correct workflow, you save a lot of time for doing the things you really need to do.

- Plug and Proof system **with pre-installed, tested color profiles** for all relevant printing standards
- Calibration concept for highest stability and consistency – **calibrate once, meet all standards**
- **Built-in quality control features** and support for various measuring devices