

NEWS RELEASE

Ghent Workgroup welcomes its first New Zealand member PageProof

GHENT, BELGIUM – 18 November 2021 – The Ghent Workgroup (GWG) is thrilled to announce that PageProof has become its latest vendor member. The Auckland based company creates robust online proofing, review and approval software that helps its users to get their print work done in a flawless manner. PageProof is fully compliant with the Ghent PDF Output suite 5 and has passed the test determining quality display of PDF/X-4 documents.

PageProof is an ingeniously simple, yet powerful online proofing tool that makes reviewing and approving work feel effortless. Files of any kind – PDF, Adobe CC, images, Microsoft Office, web banners, movies, audio, websites and more - can be securely shared with your team in just a few clicks. With smart tools to automate workflow, review work and make sure everything is pixel perfect, providing creative feedback becomes an easy and welcome part of every day.

Marcus Radich, CTO and Founder of PageProof states: "Here at PageProof we provide a smart online proofing tool that makes reviewing and approving work feel effortless. After years of working in creative companies, we knew there had to be a better way of doing things than marking up printouts, emailing around multiple PDFs and chasing people for feedback. So in 1999 we built one, and we've been leading the way ever since."

PageProof fully compliant with Ghent PDF Output Suite 5

The Ghent Workgroup offers a compliancy label program for vendor members who are compliant with the <u>Ghent PDF Output Suite 5</u>. To receive the compliancy label, a vendor must have published <u>instructions for successful output with Ghent PDF</u>



Output Suite 5 and have submitted a proof of a successful output on their system(s). Results of processing



the output suite in PageProof were verified by the GWG Process Control Subcommittee and assessed as fully compliant.

Marcus: "20+ years of making proofing software – proof that we know our stuff. Including, ensuring proofs you create render exactly like the original file to ensure accurate proofing, and for the marketing compliance process. Passing the Ghent PDF Output Suite 5.0 is a must in our eyes, and we are thrilled to meet this requirement and be part of the Ghent Workgroup of world-class vendors."

David Zwang, Chair of Ghent Workgroup adds: "As the use of PDF becomes more ubiquitous in all print applications, the need to ensure the tools and processes provide a reliable means for meeting and delivering on customer expectations is critical. The Ghent PDF Output Suite is recognized as the best way to help ensure that compliance. Congratulations to PageProof for their successful implementation."

For more info about PageProof, visit their website on https://www.pageproof.com/.

About Ghent Workgroup

The Ghent Workgroup, formed in June 2002, is an international assembly of industry associations, suppliers, educators and industry members from around the globe. The Ghent Workgroup's objective is to establish and disseminate process specifications for best practices in graphic arts workflows.

Since its inception almost 20 years ago, the organization has consistently produced numerous process specifications for PDF exchange, as well as developing useful tools for automating processes and testing and establishing consistent PDFs for print, publishing and packaging production – all available free at<u>www.gwg.org</u>.

Members are comprised of graphic arts associations including CIP4 (Switzerland), KVGO (the Netherlands), Febelgra (Belgium), Fespa (UK), Medibel+ (Belgium), PDFX-ready (Switzerland), Printing United Alliance (USA), and VIGC (Belgium). Vendor members include Agfa, callas software, Canon, DALIM Software, EFI, Enfocus, Esko, Global Graphics, Heidelberg, HYBRID Software, Kodak, PageProof, Ricoh, Tech Research (TagG) and Ultimate Technographics. Industry members are ArtOption, Four Pees, Igepa Sagamgraphic, JP/Politikens Hus, Litografia Rosés, Prinovis, RRD and ybam. Educational members are Arteveldehogeschool Gent, CEC LATAM, Future Schoolz India, Government Institute of Printing Technology (GIPT), Media University Stuttgart, Ryerson University, the University of Ljubljana, the University of Novi Sad, Universiti Teknologi MARA (UiTM), The Regional Institute of Printing Technology Kolkata and the University of Wuppertal.

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