

PRESS RELEASE

ONEVISION SHOWCASES HOW AUTOMATION AND AI ARE TRANSFORMING PRINT PRODUCTION AT INKISH X FLOW

Regensburg/Bad Hersfeld, Germany — From November 3–5, FLOW will take place in Bad Hersfeld. This new event, organized by INKISH, focuses on software, automation, and robotics for the printing industry. Automation specialist OneVision Software will be exhibiting at the event. The solutions developed by the international software provider are used worldwide to optimize production processes and connect workflows, helping print companies increase efficiency across their operations. At FLOW, OneVision will share insights on current technologies and demonstrate through real-world applications how automation and artificial intelligence are already helping print businesses streamline production and future-proof their operations.

Automation Across the Entire Production Process

Automation delivers its full potential when individual process steps are not viewed in isolation but are connected with one another. This is where OneVision's portfolio comes in: Its solutions integrate existing systems and machines to create a seamless, automated workflow – from job entry and prepress to printing and finishing.

But digitalization can go beyond process automation. With Stations, OneVision also integrates manual steps and analog machines into the digital production workflow. Real-time status information and feedback functions provide transparency, enabling users to track job status across the entire production process.

By combining automated and manual processes into one seamless production workflow, OneVision creates a fully connected and transparent production environment, helping print businesses achieve greater control, visibility, and efficiency across every stage of production.

AI Services for Intelligent Print Production Workflows

At FLOW, OneVision will showcase its latest AI Services and demonstrate how AI can help overcome everyday challenges in print production. Designed to address specific prepress challenges, they expand the possibilities of automated print production. The AI Services integrate seamlessly into existing workflows and operate automatically in the background, without requiring manual input or complex setup. Deployed locally within the customer's own IT infrastructure, they enable the use of AI without requiring sensitive production data to be transferred to external cloud services.

Among the applications being showcased is AI Bleed, which automatically generates realistic bleed for print-ready images. AI Upscale Pro enlarges image resolution and size by reconstructing image content, enabling high-quality output for professional print applications. AI Extract automatically and precisely removes image backgrounds, even when working with complex objects and fine details.

FLOW: Experience the Technology Live and Connect with the Experts

Visitors can experience the solutions firsthand on site and connect with OneVision experts to explore how automation and AI can help create a more connected and efficient print production environment.

About OneVision Software AG

OneVision Software AG is an international software manufacturer for automation of production processes in the printing and publishing sectors as well as numerous other industry segments. For more than 30 years, the company's automation solutions have helped more than 3,000 customers worldwide to achieve greater profitability. As a globally active company, the OneVision Group comprises entities in Germany, USA, Great Britain, France, Brazil, Singapore and India.

Picture Credits:

Image 1: OneVision Software is participating in the new Inkish x Flow event format as an exhibitor



Image 2: Logo OneVision Software

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