PRESS RELEASE

ONEVISION SOFTWARE EXPANDS CONNECTIVITY TO VARIOUS PRODUCTION AND FINISHING SYSTEMS WITH NEW VERSION

To enable print service providers worldwide to run smooth production processes even in a heterogeneous system landscape, automation expert OneVision strengthens the connectivity options with the latest software release. New functions and optimized features provide even more flexibility and dynamics in workflow design.

Regensburg. The system landscape of print service providers is becoming increasingly diverse. A wide variety of systems are used for job and file input, as well as machines for printing, embellishment, and finishing. Seamless integration of these systems is the only way to ensure efficient and cost-effective production. OneVision's modular Automation Suites have been expanded to provide even better support for its customers.

Integration with HP Indigo, Horizon SmartStacker, Kongsberg, Fotoba

After numerous integration modules for production devices such as the Konica Minolta AccurioJet KM-1, Canon PRISMAsync, Zünd Cut Center and C.P. Bourg were already added in the last software releases, the current version offers further connections to production and finishing systems.

To ensure that high-speed printing systems such as the HP Indigo are constantly utilized to capacity, print jobs must be transmitted to the machine in an error-free and automated manner. With the new HP Indigo connection, jobs are sent directly from the OneVision workflow management system to the digital front end; all relevant information is of course included.

For finishing, a connector ensures the automatic handover of folding, substrate and job information to the Horizon SmartStacker. Print service providers who use Kongsberg systems can now benefit from automatic preparation of cutting information for Kongsberg cutting systems through a corresponding integration.

More new highlights for automated file preparation

With the new version, a powerful tool has also been developed to control file preparation even more dynamically: Time monitoring for sub assembly lines in the workflow now allows jobs to be presorted for time-consuming tasks – such as flattening tranparencies at night. Furthermore, functionalities in nesting, tiling and white masks have been optimized.

New features for Amendo image processing software

The latest release of Amendo image enhancement software supports the Heif/Heic image data format. A new built-in color cast correction feature allows the selection of a target white point, allowing a warmer tone to be set in color cast corrections in addition to neutral white, if required.

The new software version of OneVision provides print service providers once again with valuable tools for a smoother workflow and more economical production. Learn more about automation in print production at: www.onevision.com/solutions
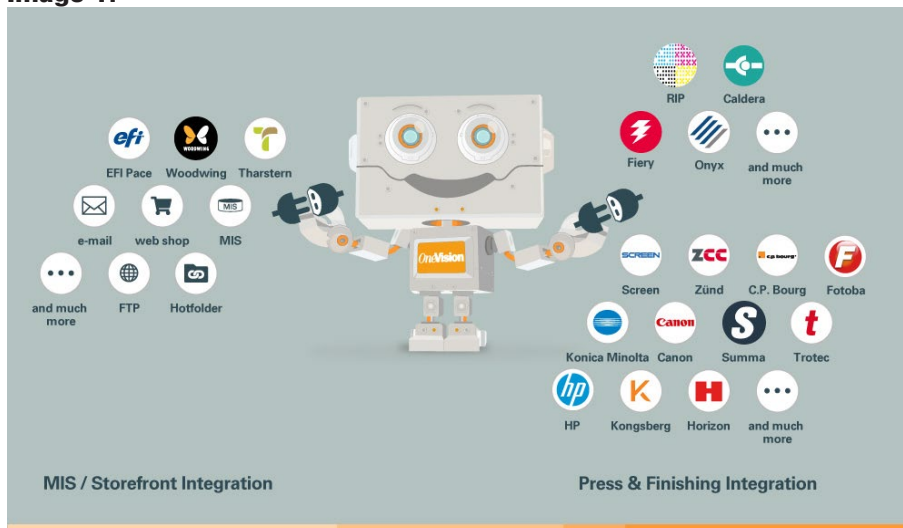
About OneVision Software AG

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 almost 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.

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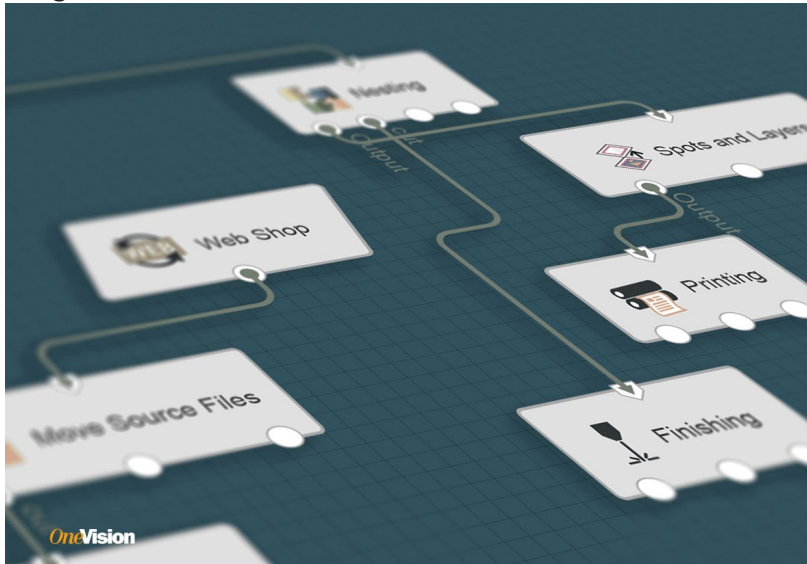+49 941 78004 456
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Picture Credits:

Image 1:

With the new version, OneVision Software expands the connectivity to presses and production machines.

Image 2:

OneVision's software solutions can be flexibly integrated with file input and production.