

Speedflow cockpit

Speedflow Cockpit is OneVision's software solution for a **trouble-free and secure prepress workflow**. Every job is guided centrally and produced from designing to delivery in a network (Client-Server-Application). The system communicates via XML jobtickets and JDFnet, thus also external systems and applications (e.g. InDesign, QuarkXPress or FreeHand) can also be integrated into the workflow. Automatic imposition is no problem with Speedflow Cockpit.

Speedflow Cockpit's working stations (clients) are platform independent and can be established on Windows as well as on Macintosh systems

Despite Speedflow Cockpit's high automation level, the production stays very flexible due to the intelligent job based routing. At any time you can carry out adjustments while running a job e.g. changing the imposition template or the press shortly before printing.

The foundation for a trouble-free workflow are clean and error free files:

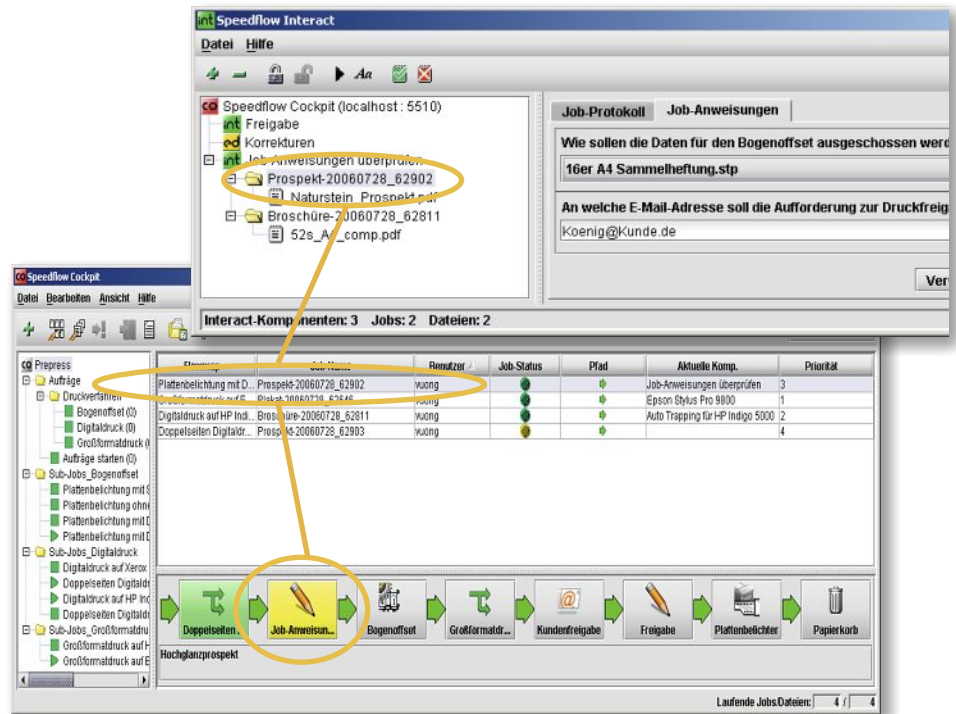
Speedflow basic

Speedflow impose

For more information about Speedflow's complete solution please visit us at www.OneVision.com.

ONEVISION SPEEDFLOW COCKPIT

CONTROL YOUR WORKFLOW WITH SPEEDFLOW COCKPIT EASILY, EFFICIENT, AND AUTOMATICALLY



SPEEDFLOW COCKPIT ALLOWS YOU...

- to automate the processes in your prepress production
- to react to and process last minute "surprises"
- to handle short term jobs secure and without problems
- to keep track of your entire production

YOU SAVE TIME AND MONEY, BECAUSE...

- automated processes reduce manual work enormously
- structured sequences replace trial & error
- the easy handling needs no special training

**Trust users of
OneVision's software
solutions:**



".. If you are used to working on your own without control, it will feel a little weird at the beginning to be 'observed'. Now we do not want to miss the standardization provided by Speedflow Cockpit." Speedflow Cockpit today controls the whole communication process for the prepress team at Köllen Druck and improves cooperation among the different departments. From data reception to imposition, all files are routed automatically today – a real benefit, especially for mass production. "Finally, we are able to manage the individual components of our workflow in a networked environment. Another real benefit is the fact that the different employees can work in parallel, while we retain control over all work processes in one single system. Now that we have used the automatic imposition feature of the Speedflow Cockpit module AutoImpose, we do not want to do without it!"

The complete Case Study about Köllen Druck + Verlag GmbH you can find for download on www.OneVision.com/Success.html



The further automation of the workflow was a formerly unsolved problem of the pre-media department – as a high standardization of the workflow from pre-press to post-press is especially important for small runs in digital print. Bosch-Druck examined a lot of current workflow-solutions and finally decided to use the automation-solution Speedflow Cockpit from OneVision.

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Precision Software Solutions for Premedia

