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Technical bulletin

Heidelberg Color Matcher, Trapper, and DELTA JTPs Not Supported in Prinergy 4.0

Due to changes within the architecture of *Kodak Prinergy* software version 4.0 and later, the following OEM JTPs (from Heidelberger Druckmaschinen AG) will not be supported in *Prinergy* version 4.0 and later: *DELTA* JTP, Color Matcher JTP, and Trapper JTP.

OEM DELTA JTP

If you are using the OEM DELTA JTP, your options are:

- If you still need to connect to the *DELTA* system over the *DELTA* JTP, you can transfer files to the *DELTA* system using the *Adobe PostScript* language. If you have problems with this workflow, contact a Kodak service representative.
- If you have a *Kodak* output device, replace the *DELTA* system with a direct connection to the *Kodak* device. If you have questions about connecting to a *Kodak* output device, contact a Kodak service representative.
- If you do not have a *Kodak* output device, replace the *DELTA* system with a TIFF 1-bit interface, purchased from your output device vendor.

OEM Color Matcher and Trapper JTPs

If you use the OEM Color Matcher JTP and OEM Trapper JTP, you can switch to the *Prinergy* Color Matcher JTP and *Prinergy* Trapper JTP (previously known as Creo Color Matcher JTP and Creo Trapper JTP) at no cost. The *Prinergy* JTPs have been available since *Prinergy* 2.1.0.14. All new systems that were shipped after April 2003 include the *Prinergy* JTPs.

To replace your OEM Color Matcher and Trapper JTPs with *Prinergy* JTPs, you must update your license. For the procedure, see the Creo Trap and Color Match JTPs Installation Guide 731-00110A). You must switch the OEM Color Matcher and Trapper JTPs at the same time, because they are dependent on each other.

Adobe Acrobat Plug-ins for the Prinergy Trapper JTP

Switching to the *Prinergy* Trapper JTP means that you are switching to the *Prinergy* TrapViewer *Adobe Acrobat* plug-in (and *Prinergy* TrapEditor plug-in if licensed). Because the *Prinergy* TrapEditor plug-in has a floating license, it can be installed on more workstations. However, simultaneous use is limited by the number of licenses purchased.

Editing Legacy Jobs

Kodak will not retrieve dongles that were used to license the OEM Trapper JTP *Acrobat* plug-in. You can continue to use the plug-in to edit legacy jobs after the OEM Trapper JTP has been removed from your system. Note that Kodak administrative systems will consider these dongles to be “traded-in” and Kodak will no longer support them.

Outputting Legacy Jobs

You can continue to output legacy jobs that are refined with the OEM Color Matcher JTP or that are trapped with the OEM Trapper JTP after you have switched to *Prinergy* JTPs.

Kodak Support

Contact a Kodak service representative:

- If you are unsure about whether you are running OEM or *Prinergy* JTPs
- If you believe that you cannot switch to the *Prinergy* JTPs

Note: For information about migrating your *Heidelberg* screen systems to *Kodak* screen systems, see the Migrating From Heidelberg to Kodak Screen Systems Technical Bulletin 734-00319A).

About Kodak Graphic Communications Group (GCG)

The leading provider of graphic communications solutions worldwide, Kodak's Graphic Communications Group (GCG) offers image capture systems; professional color, copydot, and high-speed document scanning systems; inkjet printing and proofing systems; workflow and color management software; thermal imaging devices for film, plates, and proofs; high-quality proofing media, printing plates, and recording film; on-demand color and black-and-white printing systems; data storage products; and professional services. Creo joined the GCG in June 2005, when it became a wholly owned subsidiary of Kodak. With corporate headquarters located in Rochester, N.Y., Kodak (NYSE: EK) had sales of $13.5 billion in 2004 and is committed to a digitally oriented growth strategy.

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