

PackEdge and Plato 16.0

What's new?

11/07/2016

Support for PDF 2.0 ink order

- When normalizing a PDF2.0 or placing it natively in Plato, the ink order is recognized
- As ArtPro+ is writing ink order as specified by PDF 2.0, you can now easily generate plate and cylinder layouts with PDF files saved by ArtPro+ (PDF+)
- For more information please refer to the PDF+ white paper on help.esko.com. Click [here](#)

New Plato SmartMark “Fill Placeholder”

- This SmartMark will search for placeholders in a CAD based layout and generate objects, either a SmartMark set or Station Numbers, on the locations of these placeholders
- The placeholders can be text objects or artwork panels in an MFG file or named objects in a PDF
- This allows adding gluer/folder barcodes, barcodes containing production data, station numbers..

New Plato SmartMark “Fill Placeholder”

SmartMark Options - Fill Placeholder

Placeholder | Inks | Number Format | Numbering

Search for Placeholder:

Placeholder Type: Artwork Panels (MFG) ▼

Panel Name: CITO REQUIRED ▼

Fill with: Station Number ▼

☒ Use Sequence from MFG Layout

Apply

SmartMark Options - Fill Placeholder

Placeholder | Inks | Number Format | Numbering

Search for Placeholder:

Placeholder Type: Text Objects (MFG) ▼

Text Content: StaNum ▼

Fill with: Station Number ▼

Apply

Ink book improvement

- In PackEdge or Plato standalone mode, the Pantone ink books now always contain real ink data
- This ensures consistent rendering of Pantone colors across all Esko applications

New inks and ink books in the July 2016 Esko Platform

- 112 New PANTONE Colors
 - in Eight inspiring color ranges, derived from market requests
- PANTONE EXTENDED GAMUT Coated Guide
 - Guide to colors printed with 7 color process
- TOYO Color Finder
 - 1050 colors from TOYOINK



PackEdge and Plato 16 support Windows 10



ESKO*