

SheetCmyk_1v4 PDF export settings for Adobe InDesign 4 and up (CS2 and up)

Export Adobe PDF

Adobe PDF Preset: SheetCmyk_1v4_IND4
Standard: PDF/X-1a:2001 Compatibility: Acrobat 4 (PDF 1.3)

General

Description: Ghent PDF Workgroup - 2008 Specifications version 4 / (PDF/X-1a:2001 compliant)

Pages
☒ All
☐ Range: 1
☐ Spreads

Options
☐ Embed Page Thumbnails ☒ View PDF after Exporting
☐ Optimise for Fast Web View ☐ Create Acrobat Layers
☐ Create Tagged PDF
Export Layers: Visible & Printable Layers

Include
☐ Bookmarks ☐ Non-Printing Objects
☐ Hyperlinks ☐ Interactive Elements
☐ Visible Guides and Baseline Grids Multimedia: Use Object Settings

Save Preset... Export Cancel

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Compression

Colour Images
Bicubic Downsampling to: 300 pixels per inch
for images above: 450 pixels per inch
Compression: Automatic (JPEG) Tile Size: 128
Image Quality: Maximum

Greyscale Images
Bicubic Downsampling to: 300 pixels per inch
for images above: 450 pixels per inch
Compression: Automatic (JPEG) Tile Size: 128
Image Quality: Maximum

Monochrome Images
Bicubic Downsampling to: 2400 pixels per inch
for images above: 3600 pixels per inch
Compression: CCITT Group 4

☒ Compress Text and Line Art ☒ Crop Image Data to Frames

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Marks and Bleeds

Marks
☒ All Printer's Marks Type: Default
☒ Crop Marks Weight: 0.25 pt
☐ Bleed Marks Offset: 5 mm
☒ Registration Marks
☐ Colour Bars
☒ Page Information

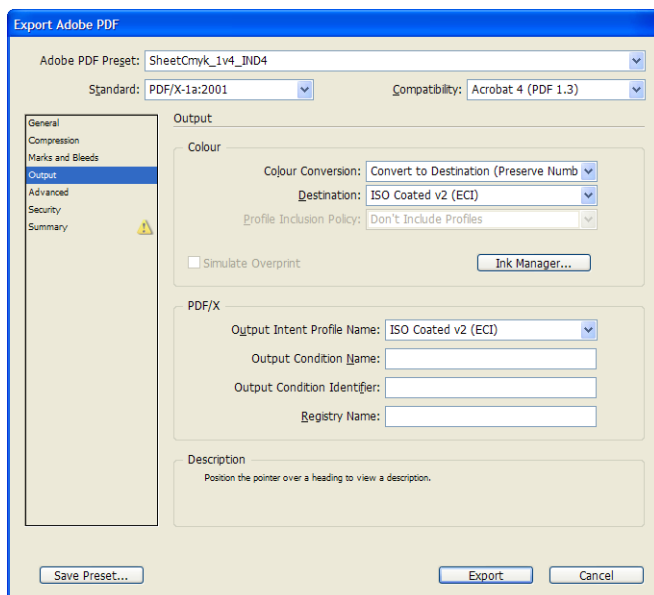
Bleed and Slug
☐ Use Document Bleed Settings

Bleed:
Top: 5 mm Left: 5 mm
Bottom: 5 mm Right: 5 mm

☐ Include Slug Area

Save Preset... Export Cancel

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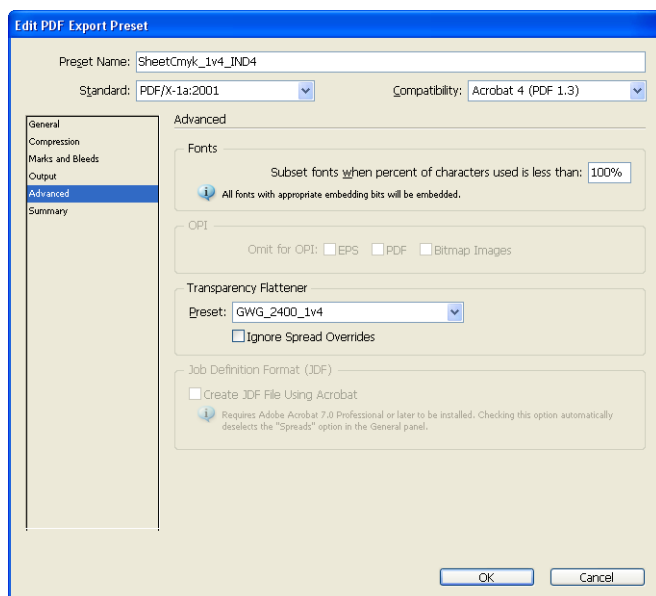


In this field it is very important to select the proper colour conversion settings yourself:

- please check with your output provider which ICC profile is appropriate, or select the ICC profile that was used for converting images to CMYK in PhotoShop or InDesign.
- For SheetCmyk_1v4, we recommend you to use the ISOCoated_v2_eci ICC profile

Colours in your document will change if:

- objects in RGB colour space with or without ICC profiles are used in the document
- CMYK objects with different ICC profiles are placed in the document



The GWG_2400_1v4 Transparency Flattening settings are set under Edit>Transparency Flattening Presets>New... as below:

