

De pagina's bevatten test patches met essentiële PDF/X-4 (ISO 15930-7) features.

Fouten worden aangeduid met ofwel een kruis of door een afwijking met het geïntegreerde referentiebeeld.

Gepersonaliseerde testpagina's zijn vereist voor Ghent PDF Output Suite 5.0 Conformance Certification!!!

GWG 2.0 - Spot to CMYK Overprint

this row: cmyk over spot

font a vector b image c mask d shading e

this row: spot over cmyk

font f vector g image h mask i shading j

15 Jun 2015 Ghent PDF Workgroup © www.gwg.org 2.0

GWG 4.1 - White Overprint Mode

Spot White almost White

a Rect 75 / 5 / 100 / 0
Cross (overpr) 0% GWG Green

b Cross (OP) .2 / .2 / .2 / 0
Cross (OP) 15 / 100 / 100 / 0
Rect .2 / .2 / .2 / 10

If a visible X appears, the "Overprinting White" is not handled.

8 Apr 2008 Ghent PDF Workgroup © www.gwg.org 4.1

GWG 3.0 - Gray Overprint Patch

OPM0

a 50% K over spot
b 50% gray over spot
c 50% sep. black over spot
d 50% K over CMYK
e 50% gray over CMYK
f 50% sep. black over CMYK

OPM1

g 50% K over spot
h 50% gray over spot
i 50% sep. black over spot
j 50% K over CMYK
k 50% gray over CMYK
l 50% sep. black over CMYK

02 Jan 2013 Ghent Workgroup © www.gwg.org 3.0

GWG 4.0.1 - White Overprint Patch

OPM0

a CMYK over spot
b Gray over spot
c Sep. black over spot
d CMYK over CMYK
e Gray over CMYK
f Sep. black over CMYK

OPM1

g CMYK over spot
h Gray over spot
i Sep. black over spot
j CMYK over CMYK
k Gray over CMYK
l Sep. black over CMYK

10 Nov 2006 Ghent PDF Workgroup © www.gwg.org 4.0.1

GWG 3.1 - Gray Image Overprint (CMYK over Spot)

During flattening (in InDesign or Acrobat) of drop shadows over spot colors overprinting grayscale images with a white background are created.

Reference

Correct

Wrong

Overprinting must be honored for the output.

21 Jan 2013 Ghent Workgroup © www.gwg.org 3.1

GWG 12.0 - White Overprint/Knockout

Overprint

Knockout

CMYK

Spot

Vector Text big Text 6pt

If filled X appear the Overprint settings were not respected.

If filled X appear the Knockout settings were not respected.

29 Aug 2013 Ghent Workgroup © www.gwg.org 12.0

GWG 8.1 - DeviceN Support (5 colors)

Duotone (should appear only in Black and GWG Green separations)

Colorized TIFF (should appear only in GWG Green separation)

Spot color gradient (should appear only in GWG Green and Cyan separations)

If a X appears instead of the green checkmarks ✓ then DeviceN is not supported!

20 Jan 2013 Ghent PDF Workgroup © www.gwg.org 8.1

GWG 8.01 - DeviceN Support (6 colors)

Duotone (should appear only in Black and Pantone 265C separations)

Colorized TIFF (should appear only in Pantone 265C separation)

Spot color gradient (should appear only in Pantone 265C and GWG Green separations)

If a X appears instead of the green checkmarks ✓ then DeviceN is not supported!

11 Jan 2007 Ghent PDF Workgroup © www.gwg.org 8.01