

Data sheet 1: Compiling Printing Data Correctly



dicolor[®]

Digital Printing | Fair Graphics | Advertising

Printable data

- as .pdf file or as .eps file (for Macintosh)
- formats:
 - small-sized prints with scale of 1:1 minimum 300 dpi
 - large-sized prints on fabric with scale of 1:1 and 150 dpi
 - large-sized prints on mesh with scale of 1:10 and 720 dpi

Open data

- The page layout is equivalent to the final layout of the print product (trim is not needed)
- All links (images, graphics, logos, fonts) included in the data
- Images are saved in CMYK colorspace as a .eps file, .tif file or .jpg file (minimum 72dpi at full size; better 150dpi)
- Fonts necessarily converted to path or supplied as a font folder (for this purpose free)
- Colors, if existing, save as a spot color and label it
- Programs: Freehand MX, Illustrator CS3, InDesign CS3, QuarkXPress 5, Photoshop CS3

Plotting graphics

- A vector graphics file
- Fonts necessarily converted to path
- All graphics saved as Illustrator file (.ai) or Macintosh .eps file
- scale 1:1 or 1:10
- Colors, if existing, save as a spot color and label it

Color

- Please send us a color-consistent proof (in view of the colors is not accurately defined)

Head office:
Otto-Schmidt-Str. 22
04425 Taucha
(near Leipzig)

Switchboard:
+ 49 (0) 3 42 98 / 49 19 19

Fax:
+ 49 (0) 3 42 98 / 49 19 16

E-Mail:
info@dicolor.de