

Delivery of your PRINT DATA

Image resolution

- **400 dpi** for colour and greyscale images (min. 200 dpi)
- **1200 dpi** for bitmaps (min. 800 dpi)

That means: The image should not be strongly enlarged (cropped enlargement) and inserted into an image frame, otherwise it will fall short of the specified dpi.

Bleed

3 mm circumferential

Fonts

- Please **embed** fonts **completely** in the PDF or **convert them to paths**.
- Please create black fonts only in 100% black.

Data format / print data

- If possible in PDF/X4 or X3 format.
- If possible, the PDF file should be consecutive individual pages.
An exception would be, for example, a 6-page cover, which can be output as an assembly area.

Colours

- Please create the print data in **CMYK**.
- Please create **special colours** as such and name them accordingly, e.g. HKS 07 K or Pantone 286 C.

Lines

Please use a **minimum** line width of **0.22 pt** (**0.076 mm**).

Varnish and cutting dies

- **Varnish forms** or **cutting lines** must be **special colour** and must be set to overprint.

Ink coverage

The **ink coverage** should not exceed **300%**.

ICC print profiles

- For **coated** papers:
PSO Coated v3 - Fogra 51
- For **uncoated** papers:
PSO Uncoated v3 - Fogra 52

The **European Color Initiative (ECI)** www.eci.org provides the the **ICC profiles** for **download**.

PDF designation

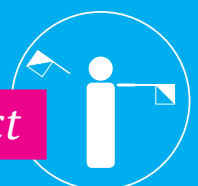
The print PDF should be **sensibly named** and correction pages should be **clearly labelled**.

Downloads

At www.sigert.de/downloads.html you will find, among other things

- our **InDesign PDF export specifications** (joboptions)
- **instructions for importing** our **InDesign PDF export specifications**

Contact



Your DruckLotse

Phone: +49 531 80929-25

e-mail: drucklotse@sigert.de