

## TECHNICAL DATA

### PRINT

#### FORMAT

Bleed size: 254 mm x 352 mm.  
Plus 5 mm bleed on all outer edges.

#### COLORING

1–4 colors (CMYK). No spot colors.  
Define only four-color process colors (CMYK).  
Convert HKS, Pantone to scale.

#### PRINT

Sheet-fed offset, scale according to DIN ISO  
12647, Screen ruling 54 to 60.

#### DOCUMENT FORMAT

PDF, EPS, TIFF or JPG.  
The resolution of the document must be at  
least 300 dpi. No data compression may be  
carried out.  
All image data must be in CMYK, require a re-  
solution of 300 dpi with 1:1 representation and  
should be saved as TIFF or binary EPS format.  
Please check the settings for trapping and  
overprinting settings and pay special attention  
to the correct overprinting of black.

#### FONTS/GRAPHICS

The transmitted data must contain all  
necessary components for exposure (images,  
logos, fonts, etc.). No modified fonts or TrueType  
fonts may be used.

#### COLOR TEMPLATE/PROOF

No guarantee for color reproduction without  
a proof. Files that are sent in by the printing  
material deadline, a proof will be produced for  
approval on request.

#### TYPESETTING AND PROOFREADING WORK

Incorrect exposures due to incomplete or  
incorrect files, wrong settings or incomplete  
information will be charged. This applies  
equally to additional typesetting or correction  
work.

### DIGITAL

#### NEWSLETTER

File format: JPG, PNG or GIF.  
Maximum 150 KB, static format.

### PRINT + DIGITAL

#### DATA DELIVERY

**Please send your data to:**  
Jutta Schedewy  
Phone +49 69 7595 1853  
jutta.schedewy@dfv.de