

We need usable, digital templates with the following specifications:

- Data on a scale of 1:10 with a bleed of approx. 3 mm (on a scale of 1:10) all around.
- Elements such as logos, fonts and central image elements should be placed at least 5 mm (on a scale of 1:10) from the edge.
- Print data in CMYK or solid colors according to RAL, HKS k or Pantone c. RGB data is converted to CMYK without being checked. This may result in color deviations color deviations compared to the offset color space.
- Image data should have a resolution of at least 600 DPI at a scale of 1:10 (60 DPI at a scale of 1:1). In the case of full tone representations (line representations) vectorized data should be supplied.
- Fonts and outlines converted to paths.
- If possible, supply a PDF file (min. Acrobat 6 / PDF 1.5).
- In digital printing, the minimum line thickness is 0.5 mm positive and 1.0 mm negative. In screen printing, the minimum line thickness is 1 mm positive and 2 mm negative.