Digital transfer print

Direct digital print is produced from the four colours cyan, magenta, yellow and black (CMYK).

> Do not use MS Office programmes to create these print files!

Instructions

☐ Please deliver your data in a scale of 1:1 in PDF/X-4, TIFF or JPG formats only.

☐ Please create your fonts and logos as vectors.

☐ Please be sure to create your file in CMYK.

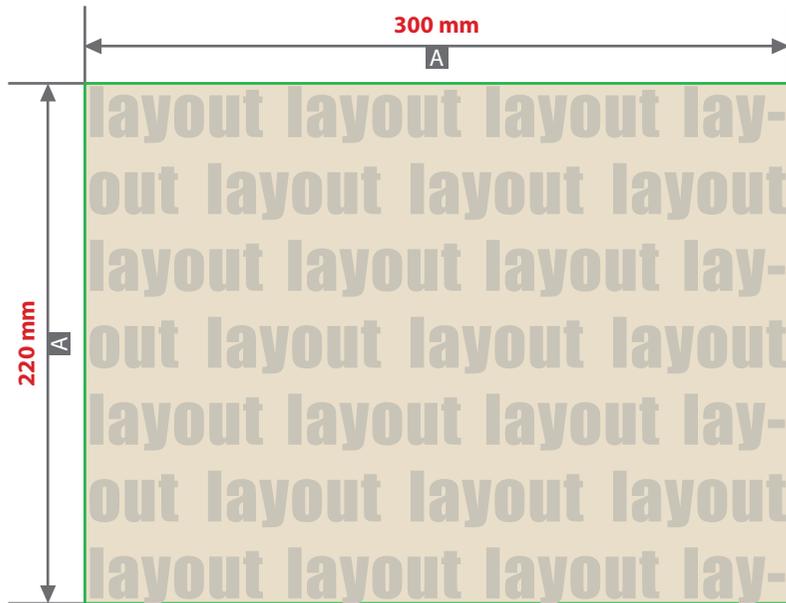☐ **Your print image will be back-printed in white.**
JPG files contain NO transparency. If you use any white elements in your layout, these will be printed in white. Graphic elements and backgrounds in the print file that are not to be printed in white, must be defined as transparencies.

Checklist

☐ Fonts and logos vectorised

☐ Image resolution: 300 ppi minimum

The size, possible positions and spacing can be found in the attached data sheet.

Shopping bags OEKO-TEX®, printed
Print area 300 mm x 220 mm

300 mm

A

220 mm

A

layout layout layout lay-out layout layout layout layout layout layout lay-out layout layout layout layout layout layout lay-out layout layout layout layout layout layout lay-

A = file format / finished size

B = area of design on product

Area of design on product

B

Print file delivery

- As PDF, TIFF or JPG file
- Fonts and logos vectorised
- Minimum font height 3 mm (small letters)
- Minimum line thickness 5.5 pt (2 mm)
- Image resolution: 300 ppi minimum

Please note:

All graphic elements and surfaces with a filling (including those in paper white or CMYK white) are back-printed in white.

Your print image will be back-printed in white. Graphic elements and backgrounds in the print file that are not to be printed in white must be defined as transparencies or marked with a Photoshop clipping path.

JPG files contain NO transparency. If you use any white elements in your layout, these will be printed in white.

Diagrams are not to scale