

Information

DIGITAL PRINTED FABRICS

A print template with the following requirements is required for your **own motifs**:

Vector data:

- Text converted to curves, contours converted to objects
- Colour mode CMYK, black with values C:85, M:85, Y:70, K:100
- All important elements of the template should be no less than 5 cm from the edges of the print medium be removed
- addition for the assembly is carried out by the printing company

Raster graphics/pixel graphics

- Please use the file format TIF (with data compression LZW) or JPEG (with the lowest possible data compression)
- Create files on a scale of 1:1
- Colour mode CMYK, black with the values C: 85, M:85, Y:70, K:100
- File resolution up to 3 m² area: 100 150 dpi
- File resolution up to 6 m² area: 72 100 dpi
- All important elements of the template should not be less than 5 cm from the edges of the print medium
- Addition for confection is carried out by the printing company
- In the case of bitmaps, it cannot be guaranteed that colour tones correspond to the specifications of common colour palettes such as HKS, RAL etc.

Customers can purchase motif rights from various providers (e.g. www.fotolia.com or www.shutterstock.com) (please select the best quality and note the format).

It is fundamentally necessary to have the template checked in advance by our fabric supplier with regard to processability.

The price basis for our elements is the provision of printable files.