CHECKLIST
PRINT DATA SCREEN PRINTING

ROOS
**DER SYMPATHISCHE
SYSTEM-DIENSTLEISTER**

[▪]

SECURE DATA TRANSFER
By e-mail to info@roos.gmbh

Data transfer for large amounts of data: WebFileServer

For access data to the WebFileServer or general questions about print data, please contact our prepress department directly: Tel: +49 (821) 74 86 88-16

Transfer via data media: USB stick, external hard disks, CD, DVD

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FILE FORMATS

- CorelDraw (.cdr)
- Adobe Illustrator (.ai)
- PDF (.pdf)
- EPS (.eps)

For vector data (ai, eps, cdr) be sure to convert the fonts to character paths or curves beforehand!
Mac data (embed fonts or convert to curves)

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COLORS
Spot colors should be correctly created in the file (e.g. Pantone 1797C). Black must be created in 100% (CMYK).

- RAL
- HKS
- PANTONE
- NCS
- Color samples for color determination by measurement

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FONTS
All fonts in a file must either be converted to curves or sent along. Once a text has been converted to curves, no more changes can be made in the text from our side. Depending on the font, font sizes should not exceed 4 pt in positive print and 6 pt in negative print.

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LOGOS AND GRAPHICS
All logos and graphics must be created as vector or sent as vector in a separate graphic file. This is the only way to guarantee high resolution in screen printing.

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IMAGES

If you are using images for screen printing, it is important that they are in high resolution (at least 300 dpi) and saved in CMYK color space.

- File formats: PSD, EPS, TIFF, JPG

- Resolution: Euroscale in 300 dpi, grayscale in 300 dpi and black and white - line drawings in 1200 dpi

- Indexed colors and similar modes cannot be used.

- No images in RGB mode

RASTER WIDTH

The Raster Width determines the number of ink dots applied per inch on the substrate.

The following Raster Widths can be realized in screen printing:
14 l/cm, 18 l/cm, 24 l/cm and 32 l/cm (Lines per Centimetre)

LINE THICKNESS

Line thicknesses beginning from 0.2 mm can be realized in screen printing.

SPELLING AND TYPESETTING ERRORS

We accept no liability for spelling and typesetting errors in the data supplied. Therefore, always check your data thoroughly for errors in content.