Königsdruck-specifications to print-PDFs

Which kind of data formats are possible?

Basically, we assume that we get printing PDFs from you (create file as PDF / X4).

If there are special reasons to work with your open layout documents, please contact our prepress team for further details.

Arrangement of pages?

For multi-sided printing products - saddle stitching, thread stitching, adhesive binding - we need single pages (all contained in one PDF file). Please do not send us double pages or imposed PDF files.

Which resolution for color / grayscale images or graphics?

We recommend a minimum resolution of 350 dpi for color and grayscale images. Bitmaps should have at least a resolution of 1200 dpi.

How to handle font and image data?

All necessary font and image information is implemented in a printable PDF.

This is one of the fundamental advantages of the PDF format for data exchange.

Which kind of color profiles for different materials?

Please use only the CMYK color space.

Basically PSO coated V3 is used for coated papers.

For uncoated paper, use PSO uncoated V3.

Which overfillings / bleedings?

The subject of bleed is always to be observed if your documents contain pictures or graphical elements which extend beyond the net format of the page. In this case, it is imperative for a reliable further processing that the document has a bleed of 3 mm.

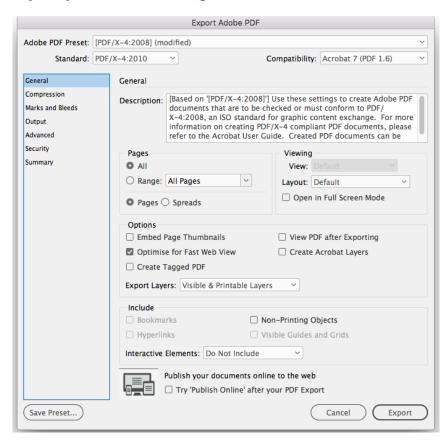
Please avoid manual overfilling in your documents. Intelligent computation algorithms are applied in our PDF workflow.

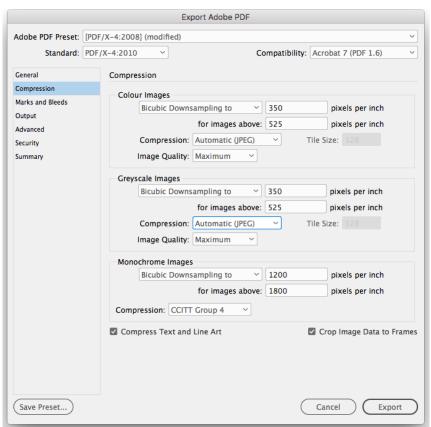
Which marks should include the file?

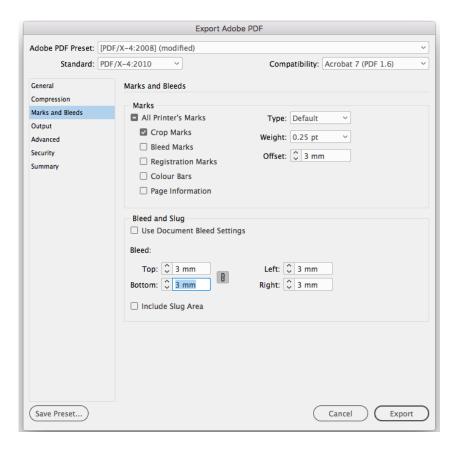
When issuing your PDF, please do not use the following unnecessary marks for processing your data: trim marks, passports, color control strips and page info.

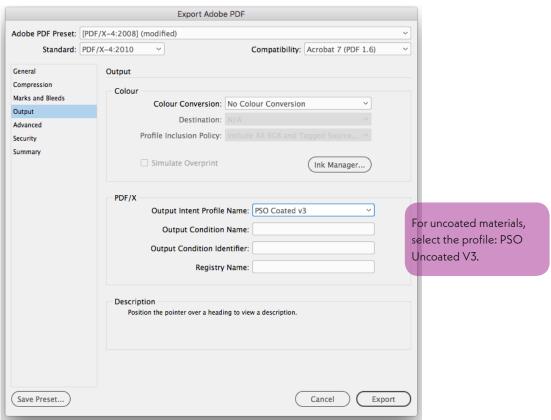
Just select it in the corresponding dialog and leave only the crop marks.

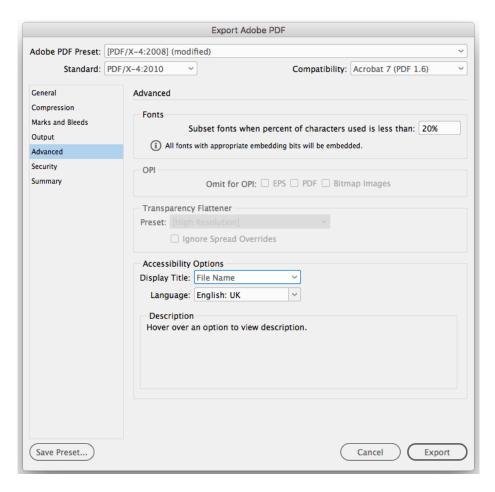
Export specifications (InDesign)











Further information can be found on our website: www.koenigsdruck.de or in case of questions by phone +49 30 41 40 18 30 (prepress).