

The image data has been generated using ARBURG Colour Management.

Colour profiles describing the colour space of the image file are attached to the respective file and must be taken into account.

ARBURG - RGB standard colour spaces:

- eciRGB_v2.icc
- sRGB IEC61966-2.icc

ARBURG - CMYK standard colour space:

- ISOcoated_v2_eci.icc

Other colour spaces are used in individual cases.

Here too, the corresponding profiles are attached to the file and must be taken into account.

For use in offset printing, the image data must be converted from the relevant RGB colour space to the appropriate CMYK colour space.

The preferred rendering intent is "relative colorimetric". "blackpoint compensation" should be used if possible.

For use of the image data in "monitor applications" such as the Internet or (PowerPoint) presentations, the data should be converted to the "sRGB colour space".

If necessary, the ECI profiles can be downloaded from the ECI download page (<http://www.eci.org/en/downloads>).