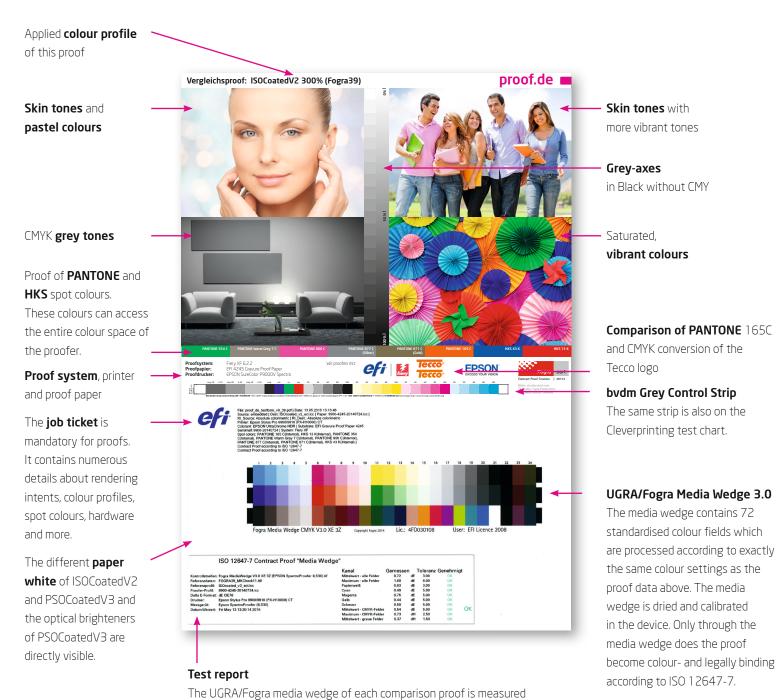
The Elements of the Proof.de Test Chart Briefly Explained





The two proofs were printed with up-to-date Fiery XF proofing software on the currently latest proof printer EPSON SureColor-P900V Spectro, the printer with the most accurate colour reproduction of the entire printer market¹. The proofs are printed on Fogra certified EFI proof papers from Tecco.

Both proofs are based on identical CMYK

individually in the proofing device. If the measured values of the media wedge are within the specified ISO tolerances, a test report is printed that directly visualizes the correctness of the proof. Therefore the proof no longer has to

be remeasured in order to determine it's accuracy.

data. Differences in colour reproduction are exclusively due to different Fogra 39 or 51 colour profiles, paper white and optical brighteners. This allows you to directly compare the colour reproduction of the old and new image printing standard.

The sheet you are holding in your hands

was printed offset using the data of the Proof.de test chart ISOCoatedV2 300% (Fogra39) without any special adjustments and shows on the back in one to one a possible print result on matt picture printing paper in 170gr/sqm without finishing.

Offset-Print, ISOCoatedV2 300% (Fogra39)

Comparison Print Offset ISOCoatedV2 300% (Fogra39)



Printing Company: Offset printing, ISOCoatedV2 300% (Fogra 39), 170gr/sqm matte coated paper. Data: Proof.de test chart ISOCoatedV2 300% (Fogra39), test chart as PDF file placed in InDesign, PANTONE colours converted to CMYK in InDesign CC 2015 during PDF creation. The upper TECCO logo and the PANTONE 165 C area were converted from InDesign to CMYK 0/73/97/0, the lower TECCO logo has the default value of 0/65/100/0.

