

<http://farbe.li.tu-berlin.de/fel2/fel210fa.txt> /ps; only vector graphic VG; start output

see separate images of this page: <http://farbe.li.tu-berlin.de/fel2/fel210.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fels.htm>
technical information: <http://farbe.li.tu-berlin.de/A/33872E.html>
or <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB registration: 20240301-fel2/fel210fa.txt /ps
application for evaluation and measurement of display or print output
TUB material: code=rh4ta

Table with 28 columns (A-Z) and 28 rows (01-27). Each cell contains a 28x28 grid of numerical values representing color calibration data for a specific color and row.

fel20-70, Page 2/6, Test chart G with 40x27=1080 colours; digital equivalent 9 or 16 step colour scales; Colour data in column (A-n): rgb*(A_j + k26_n27), 000n*(k), w*(l), nnn0*(m), www*(n), color=1, xchart=0, pchart=0

TUB-test chart fel1; fel2: Test chart ubo_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb
Digital equivalent 9 or 16 step colour scales; L-HDR; $\gamma_R=1.0$
->rgb*d, 130:1

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Table with columns A-Z and a-b and rows 01-27. Each cell contains a 10x10 grid of numerical values representing color data for different colorants and scales.

fel20-70, Page 2/16, Test chart G with 40x27=1080 colors; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_n27)$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $color = 1$, $xchart = 8$, $pchart = 1$

TUB-test chart fel2; fel2: Test chart with d10 with 40x27=1080 colors; 1MR, DH 000n/w/cmy0/rgb
Digital equidistant 9 or 16 step colour scales, L- $\chi_r=1,0$
->rgb* d1, 130:1

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TUB material: code=rh4tra

Table with 27 rows (01-27) and 100 columns (A-Z, a-z). Each cell contains a numerical value representing color data for a specific color and position.

fel20-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in Column (A-n): $rgb^*(A_j + k26_n27)$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $colorm = 1$, $xchart = 16$, $chart = 1$

TUB-test chart fel2; fel2: Test chart wh. d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb
Digital equidistant 9 or 16 step colour scales, L-HDR; $\gamma_R=1.0$; $\rightarrow rgb^*_d, 130:1$

l=3161

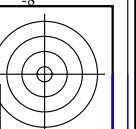
see similar files of the whole serie: http://farbe.li.tu-berlin.de/fels.htm
technical information: http://farbe.li.tu-berlin.de/A/33872E.htm
or http://standards.iso.org/iso/9241/306/ed-2/index.html

Table with columns labeled A through Z and a through n, containing numerical data for color calibration. The table is organized into a grid with 26 columns and 26 rows of data points.

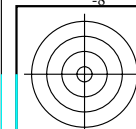
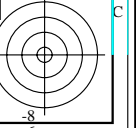
fel20-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equivalent 9 or 16 step colour scales; Colour data in column (A_j + k26_n27), 000n*(k), w*(l), nnn0*(m), www*(n), colorm = 1, xchart = 40, pchart = 1

TUB-test chart w1; fel2: Test chart wh_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb
Digital equivalent 9 or 16 step colour scales, L-HDR; $\gamma_R=1.0$
->rgb*d, 130:1

http://farbe.li.tu-berlin.de/fel2/fel210fa.txt /ps; only vector graphic VG;
see separate images of this page: http://farbe.li.tu-berlin.de/fel2/fel21.htm



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or http://standards.iso.org/iso/9241/306/ed-2/index.html

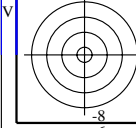


Table with columns labeled A through Z and a through n, containing numerical data for color calibration. The table is organized into a grid with 26 columns for each letter and 26 columns for each lowercase letter. Each cell contains a small numerical value representing color data.

fel2-10, Page 2/6, Test chart G with 40x27=1080 colours; Colour data in column: A-n: r_gb* (A_j + k26_n27), 000n* (k), w* (l), nnn0* (m), www* (n), colorm = 1, xchart = 56, pchart = 1

TUB-test chart fel2; fel2: Test chart w/ d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb
Digital equidistant 9 or 16 step colour scales, L-HDR; $\gamma_R=1.0$
->rgb*d, 130:1