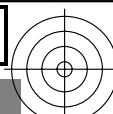
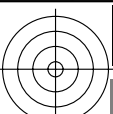


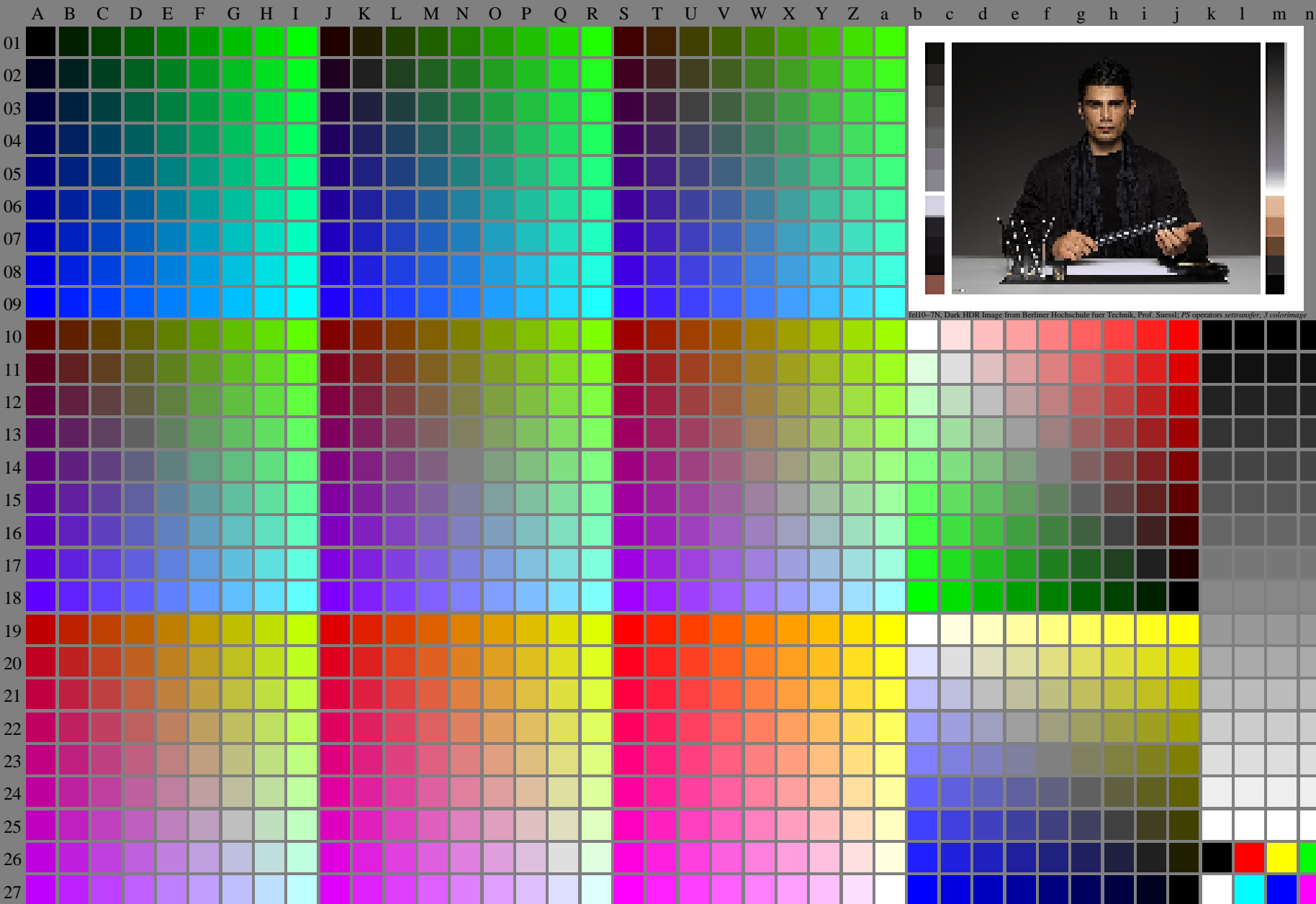
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG; start output  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



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-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

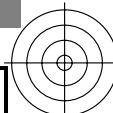
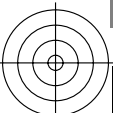
TUB material: code=rh4ta



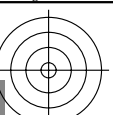
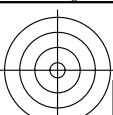
fel10-7N, Dark HDR Image from Berliner Hochschule fuer Technik, Prof. Suessl; PS operators settransfer, 3 colorImage

fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ , colorm = 1, xchart = 0, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
-> $rgb^*_d, 130-0$



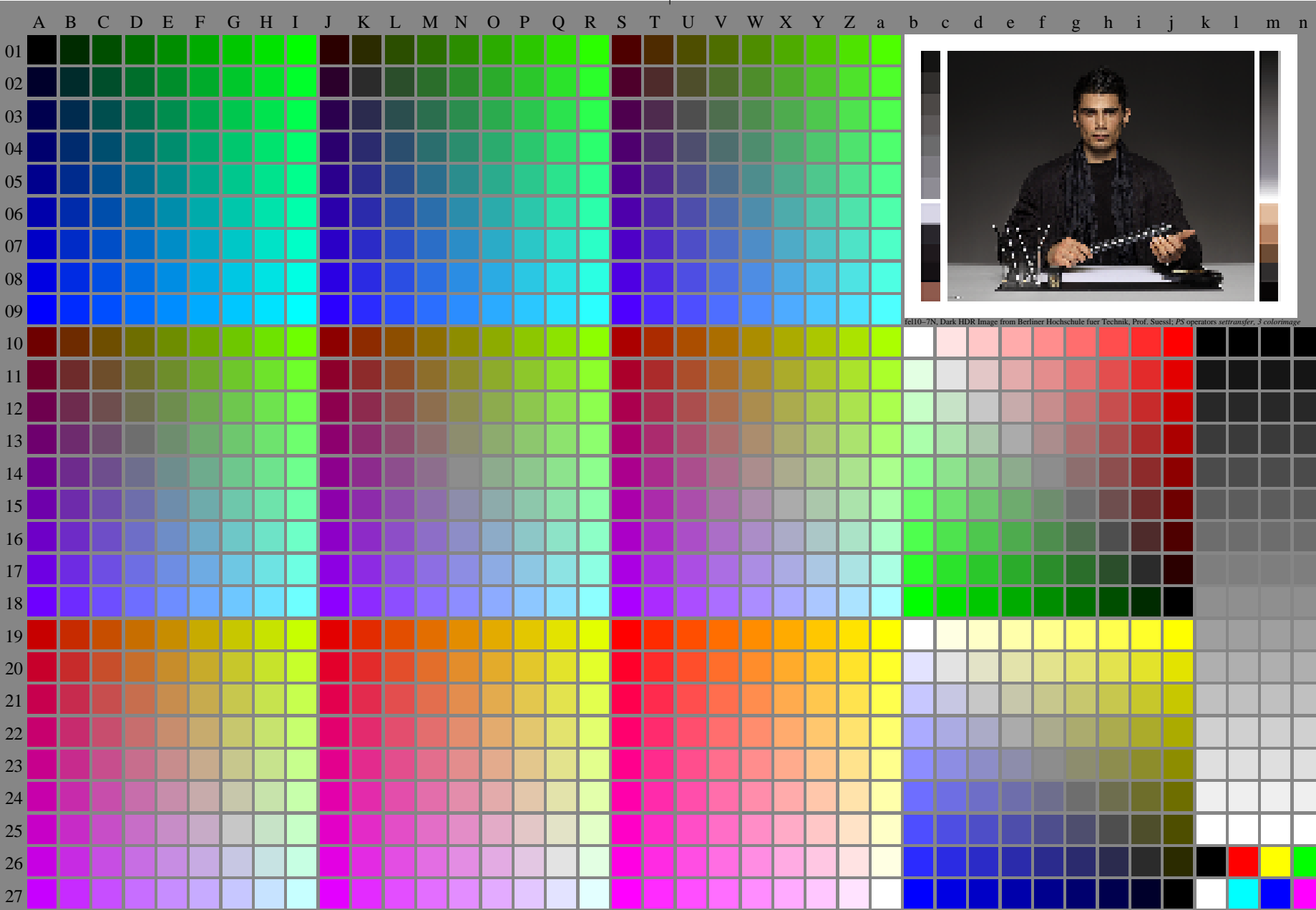
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



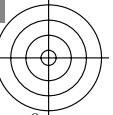
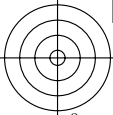
see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fels.htm>  
technical information: <http://farbe.li.tu-berlin.de/A/33872E.html>  
or <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB registration: 20240301-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

TUB material: code=rh4ta

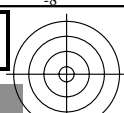
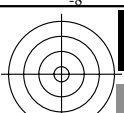


fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ ,  $colorm = 1$ ,  $xchart = 1$ ,  $pchart = 0$



TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   $\rightarrow rgb^*_d, 131-0:$

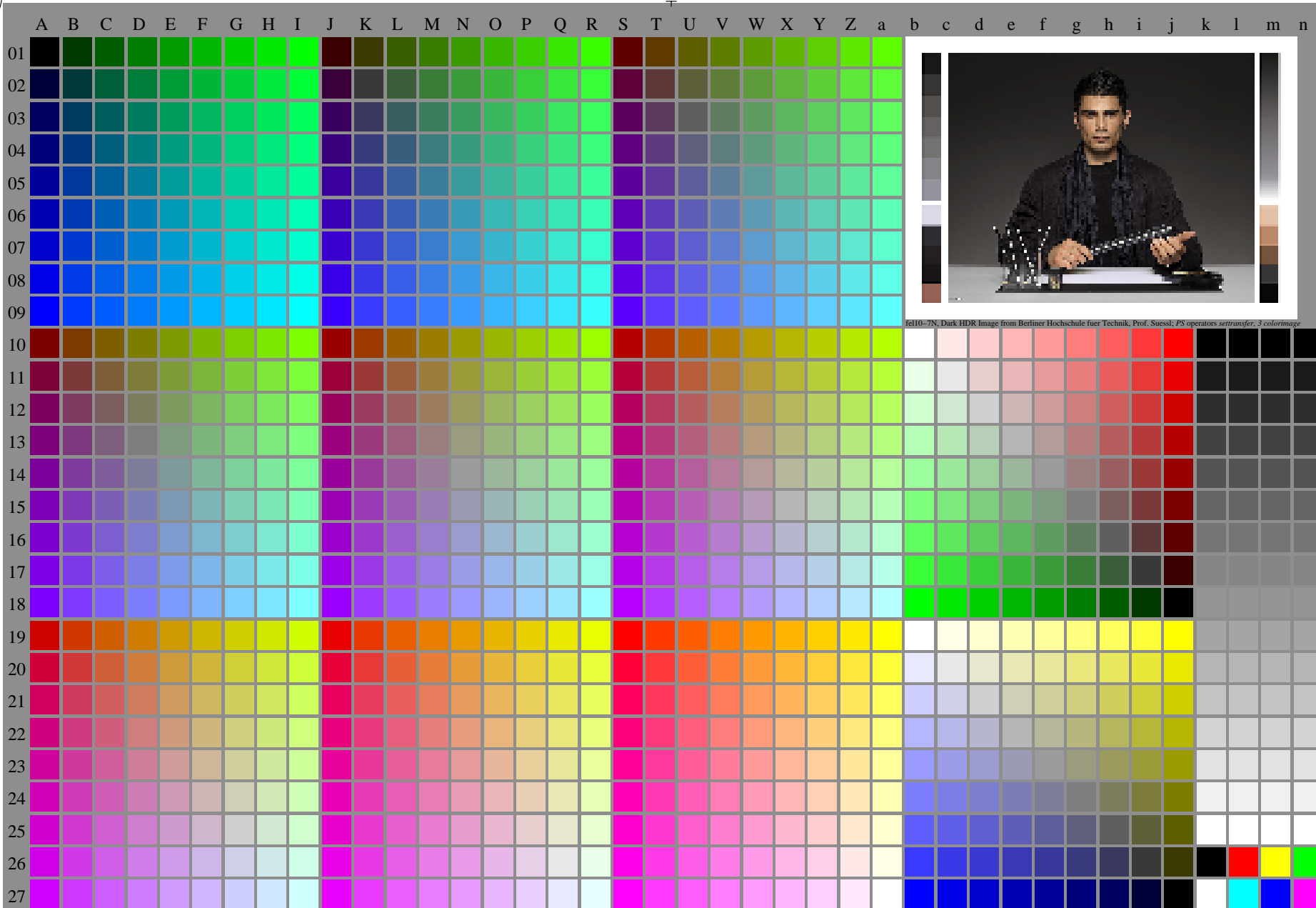
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



see similar files of the whole series: <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-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

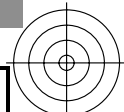
TUB material: code=rh4ta



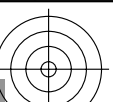
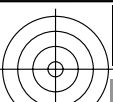
fel10-7N, Dark HDR Image from Berliner Hochschule fuer Technik, Prof. Suessli; PS operators settransfer, 3 colorImage

fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ , colorm = 1, xchart = 2, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
→  $rgb^*_d, 132-0$



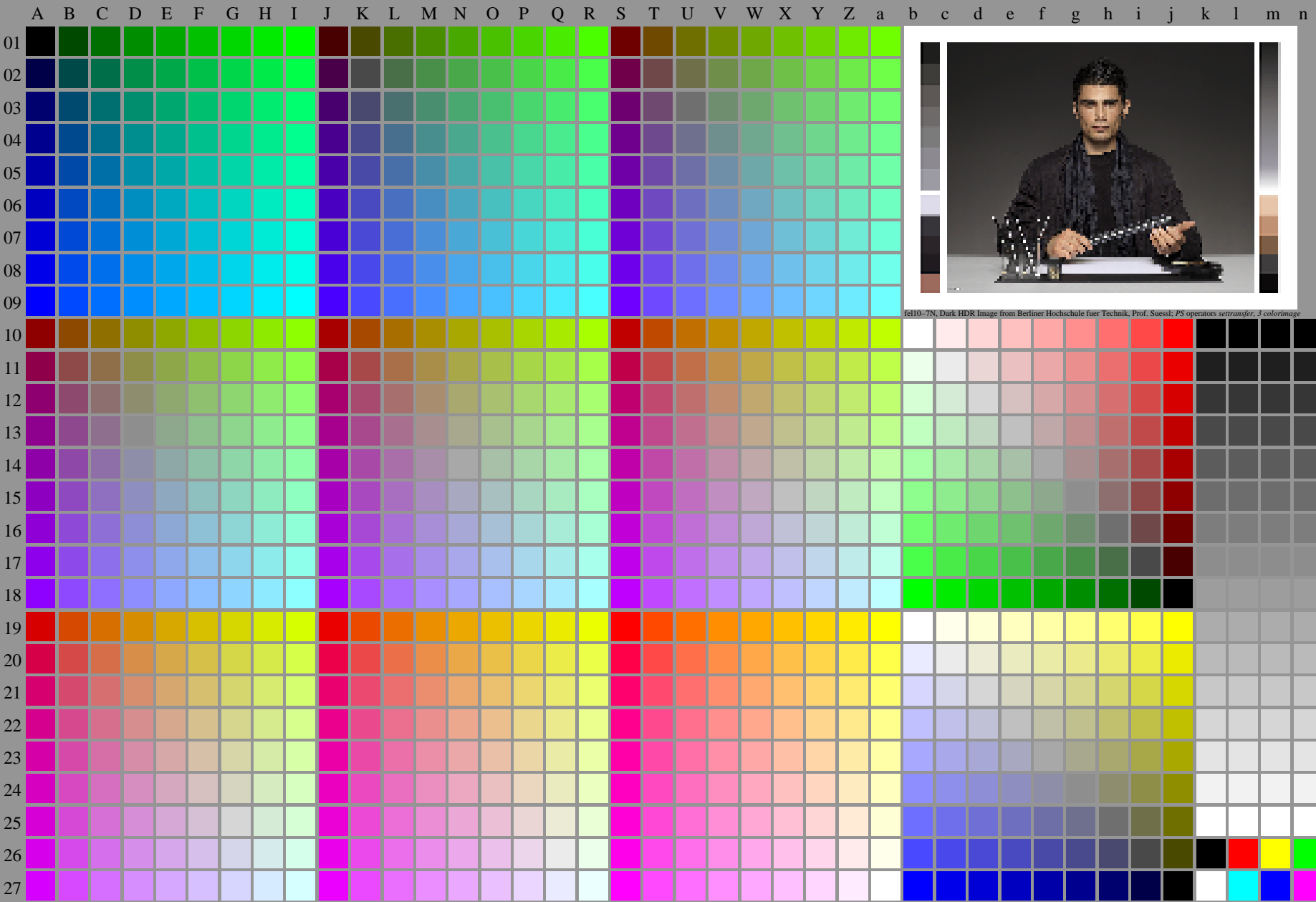
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



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>

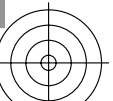
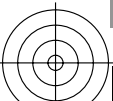
TUB registration: 20240301-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

TUB material: code=rh4ta

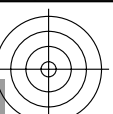
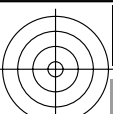


fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\text{d}}$  (A\_n), colorm = 1, xchart = 3, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
→  $rgb^*_{\text{d}}$ , 133-0:



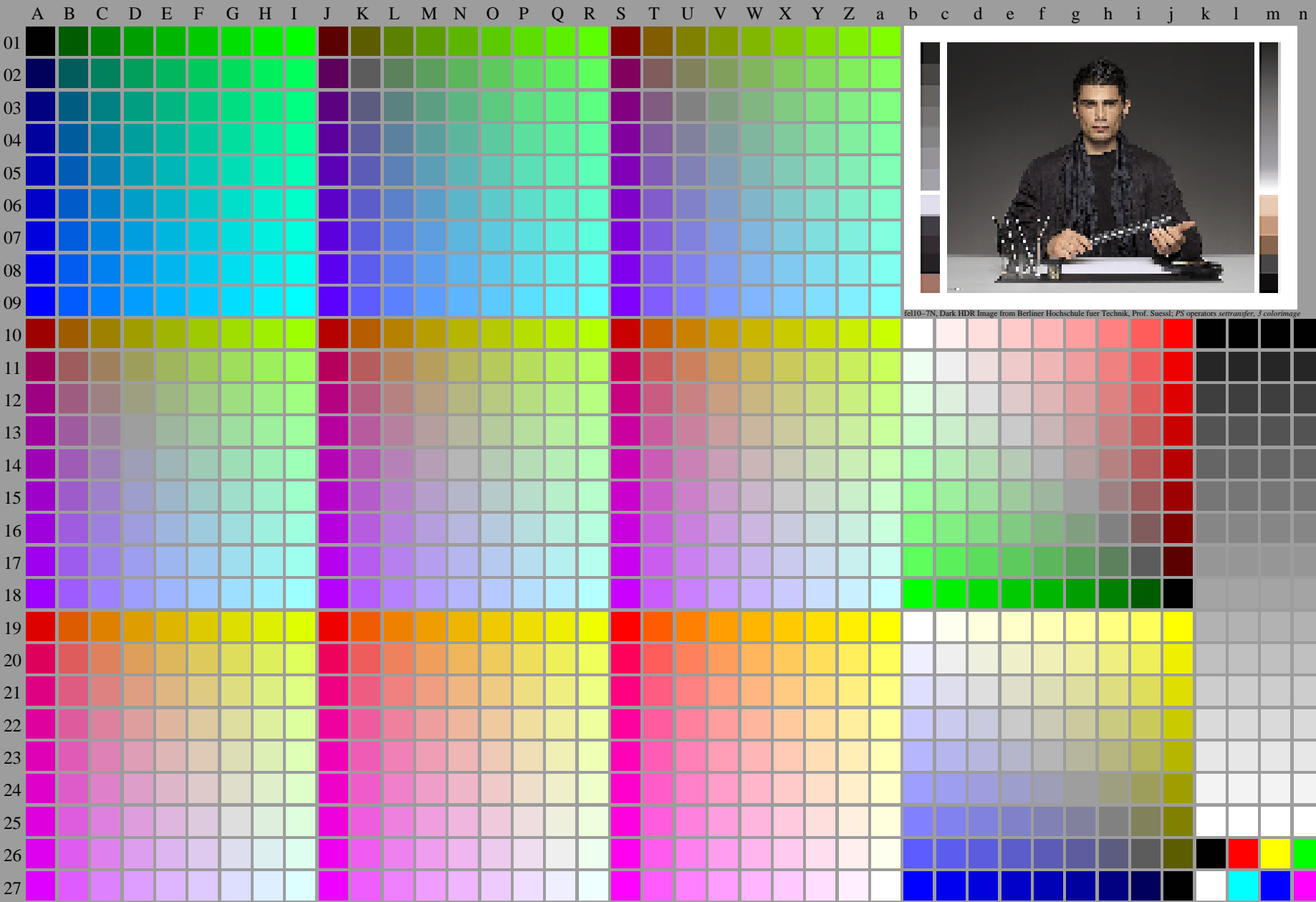
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



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-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

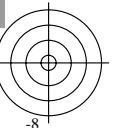
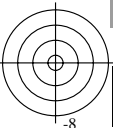
TUB material: code=rh4ta



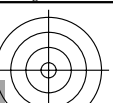
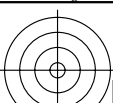
fel10-7N, Dark HDR Image from Berliner Hochschule fuer Technik, Prof. Suessli; PS operators settransfer, 3 colorimage

fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\text{d}}$  (A\_n), colorm = 1, xchart = 4, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
-> $rgb^*_{\text{d}}$ , 134-0:



<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.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-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

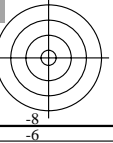
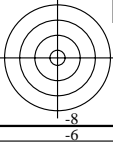
TUB material: code=rh4ta



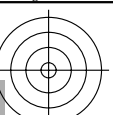
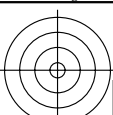
fel10-7N, Dark HDR Image from Berliner Hochschule fuer Technik, Prof. Suessli; PS operators settransfer, 3 colorImage

fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*(A_n)$ , colorm = 1, xchart = 5, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
-> $rgb^*_d, 135-0$



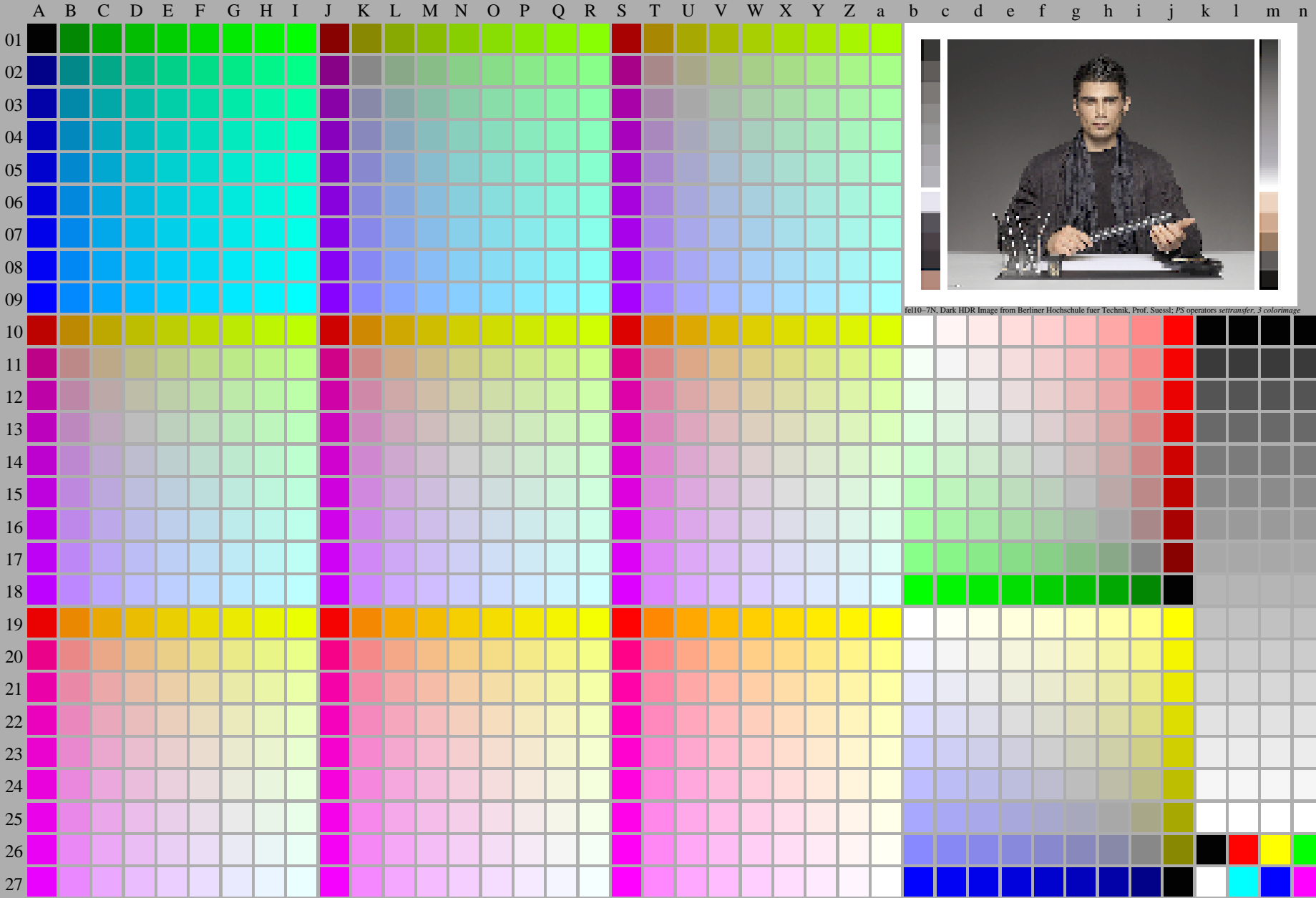
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



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>

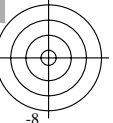
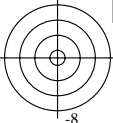
TUB registration: 20240301-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

TUB material: code=rh4ta

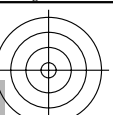
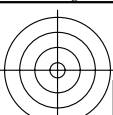


fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{d}(A_n)$ ,  $colorm = 1$ ,  $xchart = 6$ ,  $pchart = 0$

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
-> $rgb^*_d$ , 136-0:



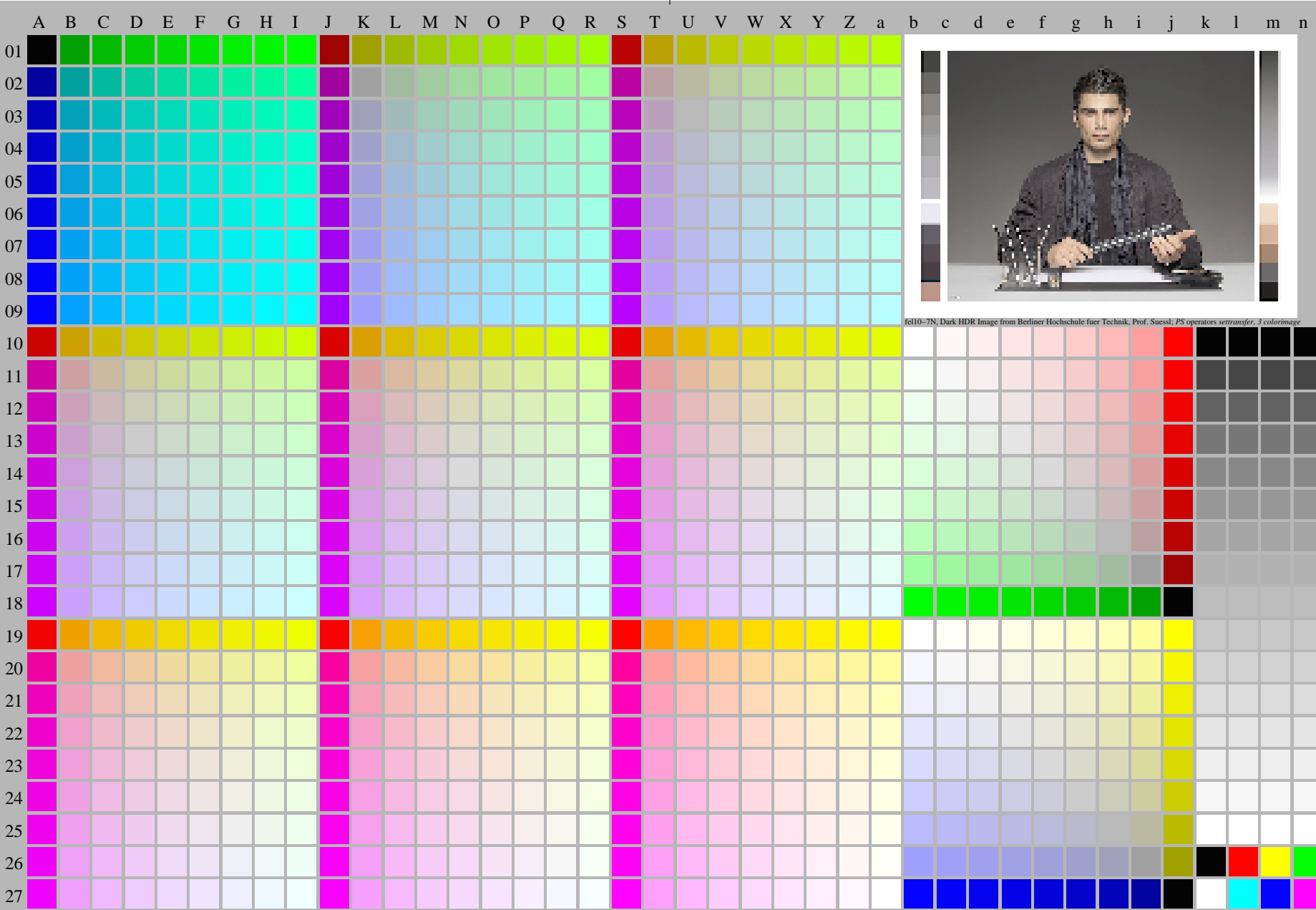
<http://farbe.li.tu-berlin.de/fel1/fel110fa.txt> /.ps; only vector graphic VG;  
see separate images of this page: <http://farbe.li.tu-berlin.de/fel1/fel1.htm>



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-fel1/fel110fa.txt /.ps  
application for evaluation and measurement of display or print output

TUB material: code=rh4ta



fel10-7N, Dark HDR Image from Berliner Hochschule fuer Technik, Prof. Suessli; PS operators settransfer\_3.colortimage

fel10-7N, Page 1/16, Test chart 2G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*(A_n)$ , colorm = 1, xchart = 7, pchart = 0

TUB-test chart fel1; fel1: Test chart wl\_d10 with 40x27=1080 colours; 1MR, DH 000n/w/cmy0/rgb  
Digital equidistant 9 or 16 step colour scales, D-HDR;  $\gamma_R=1,0$   
-> $rgb^*_d$ , 137-0:

