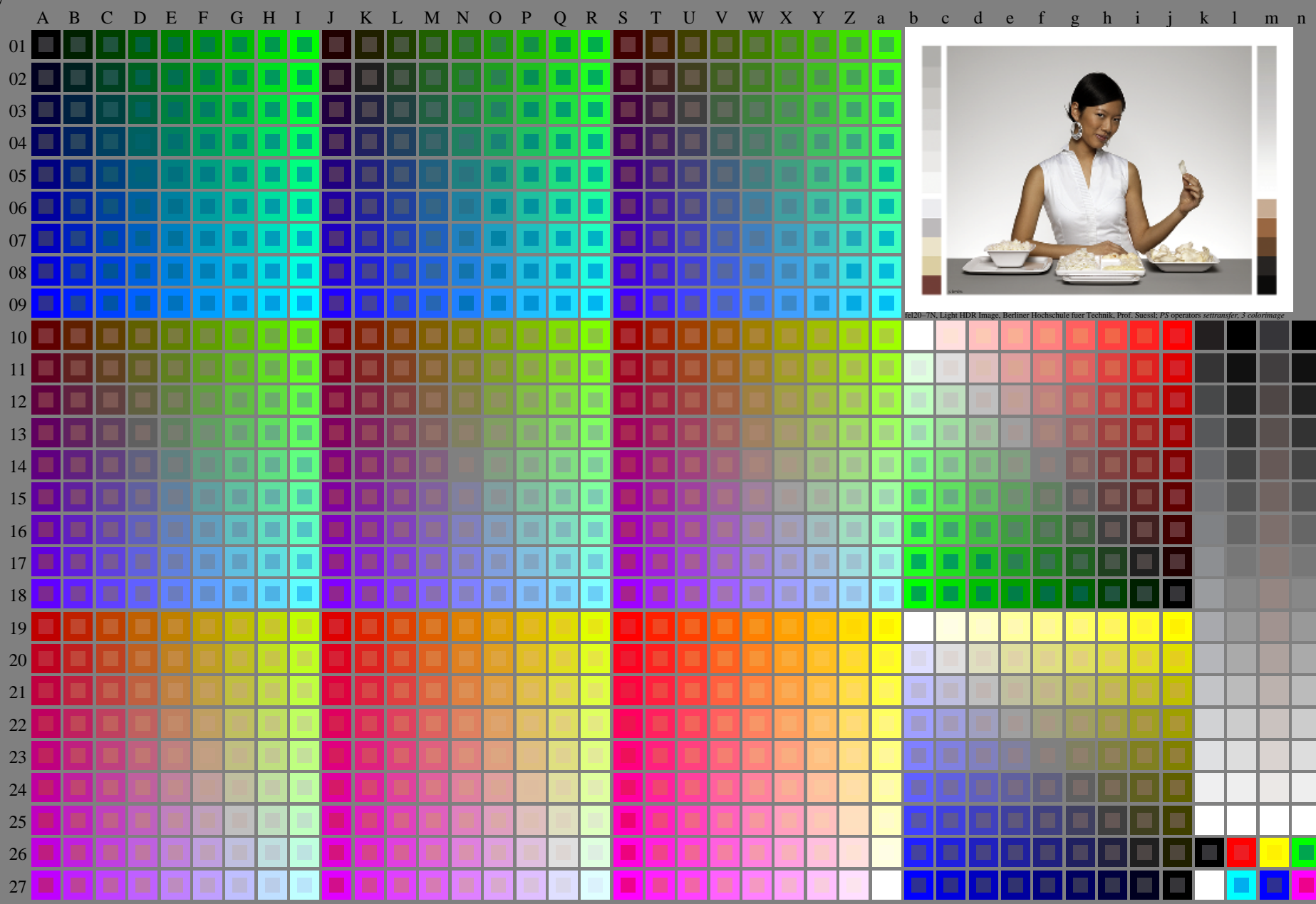


<http://farbe.li.tu-berlin.de/fel2/fel210na.txt> / .ps; only vector graphic VG; start output see separate images of this page: <http://farbe.li.tu-berlin.de/fel2/fel2.htm>

see similar files of the whole series: <http://farbe.li.tu-berlin.de/fel2/index.html> or <http://standards.su.org/iso/9241/506/iel2/index.html>



fel20-7N, Light HDR Image, Berliner Hochschule fuer Technik, Prof. Süssel; PS operators settransfer, 3 colorimage

TUB registration: 20240301-fel2/fel210na.txt / .ps application for evaluation and measurement of display or print output

TUB material: code=rh4ta

fel20-7N, 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 + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, xchart = 0, pchart = 0

TUB-test chart fel2; fel2: Test chart uh_d10 with 40x27=1080 colours; DH Digital equidistant 9 or 16 step colour scales, L-HDR; $\gamma_R=1,0$

000n/w/cmy0/rgb ->rgb*_d, 030-0:

This figure is a comprehensive color calibration and registration tool. It features a central grid of 1080 color patches (40 columns by 27 rows) used for color management. The grid is surrounded by registration marks (crosshairs) and color bars. The top and bottom of the page contain technical information, including file names, URLs, and color data specifications. The right side of the page includes registration and material codes. The overall layout is designed for precise color reproduction and measurement in both digital and print environments.