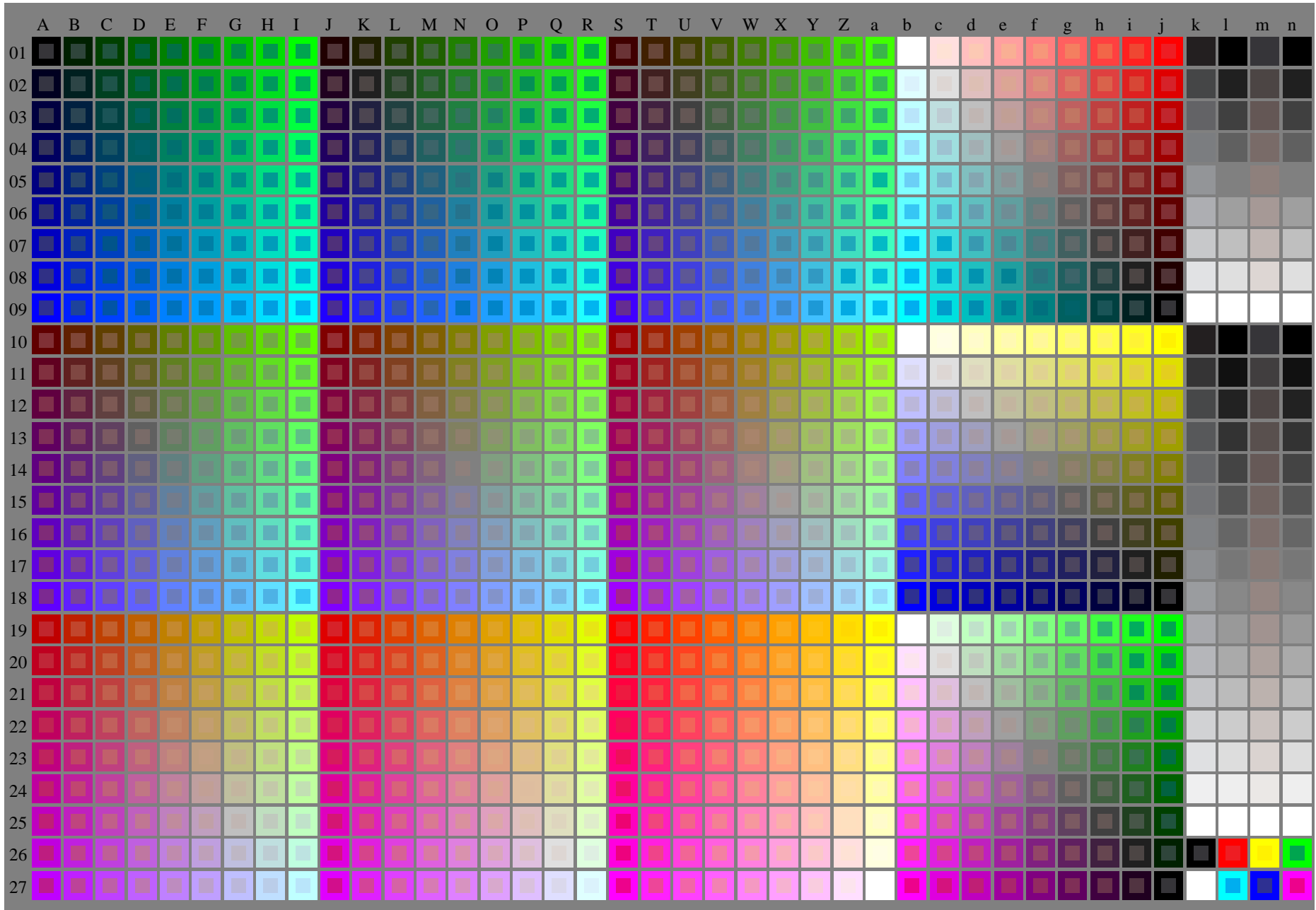


n: No Output Linearization (OL) data in File (f), Startup (s) or Device (d)

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fevs.htm>  
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-fev6/fev610np.pdf / .ps  
application for evaluation and measurement of display or print output

TUB material: code=rh4ta



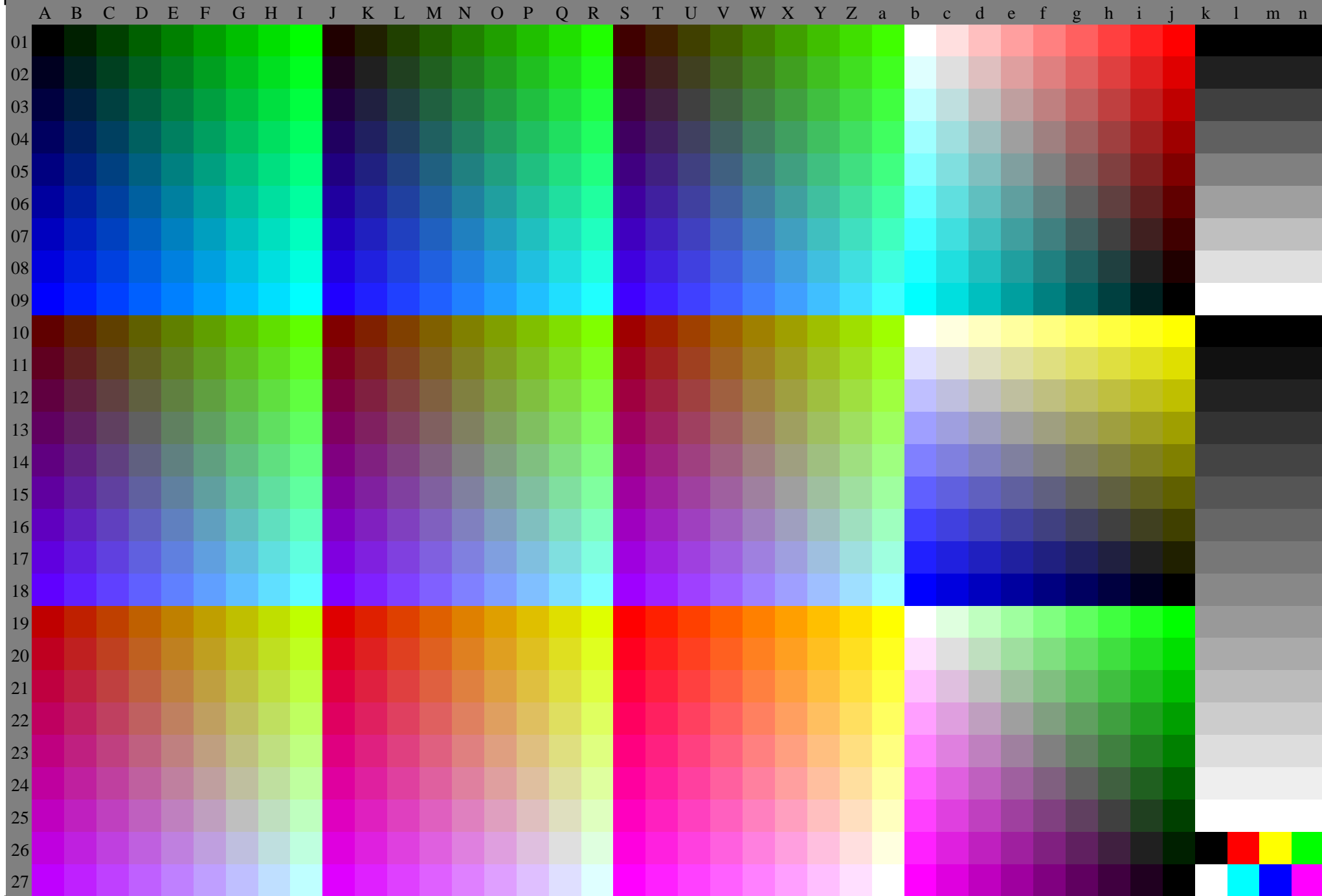
fev60-7n, 1/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb + cmy0 (A\_j + k26\_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A**

TUB-test chart fev6; Colorimetric system G  
40x27=1080 colours for output or measurement:

input:  $(rgb/000n/w/nnn0/www)_d \rightarrow rgb*_d$   
output: no change compared to input

Table with 26 columns (A-M, n) and 26 rows (01-26). Each cell contains a 10x10 grid of numerical values ranging from 0.0 to 1.0.

Fig.60-7n, 25, Test chart G with 40x27=1080i colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n) : rgb (A\_j + k26\_n27), 000n (k), w (l), nnnn (m), www (n), colour = 0, separation = F



row 0-7n, 3/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): **rgb (A\_n, colorm = 0, separation = F**

Table with 26 columns (A-n) and 26 rows (01-27). Each cell contains a 4x4 grid of values (0.0, 0.12, 0.25, 0.37, 0.50, 0.62, 0.75, 0.87, 1.0) and a 26-character alphanumeric code. The alphanumeric codes are 100% hex color values (e.g., #000000, #1a3d54, etc.) representing a color palette.

Fig60-7n, 4/5, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb (A\_n), colorm = 0, separation = F

