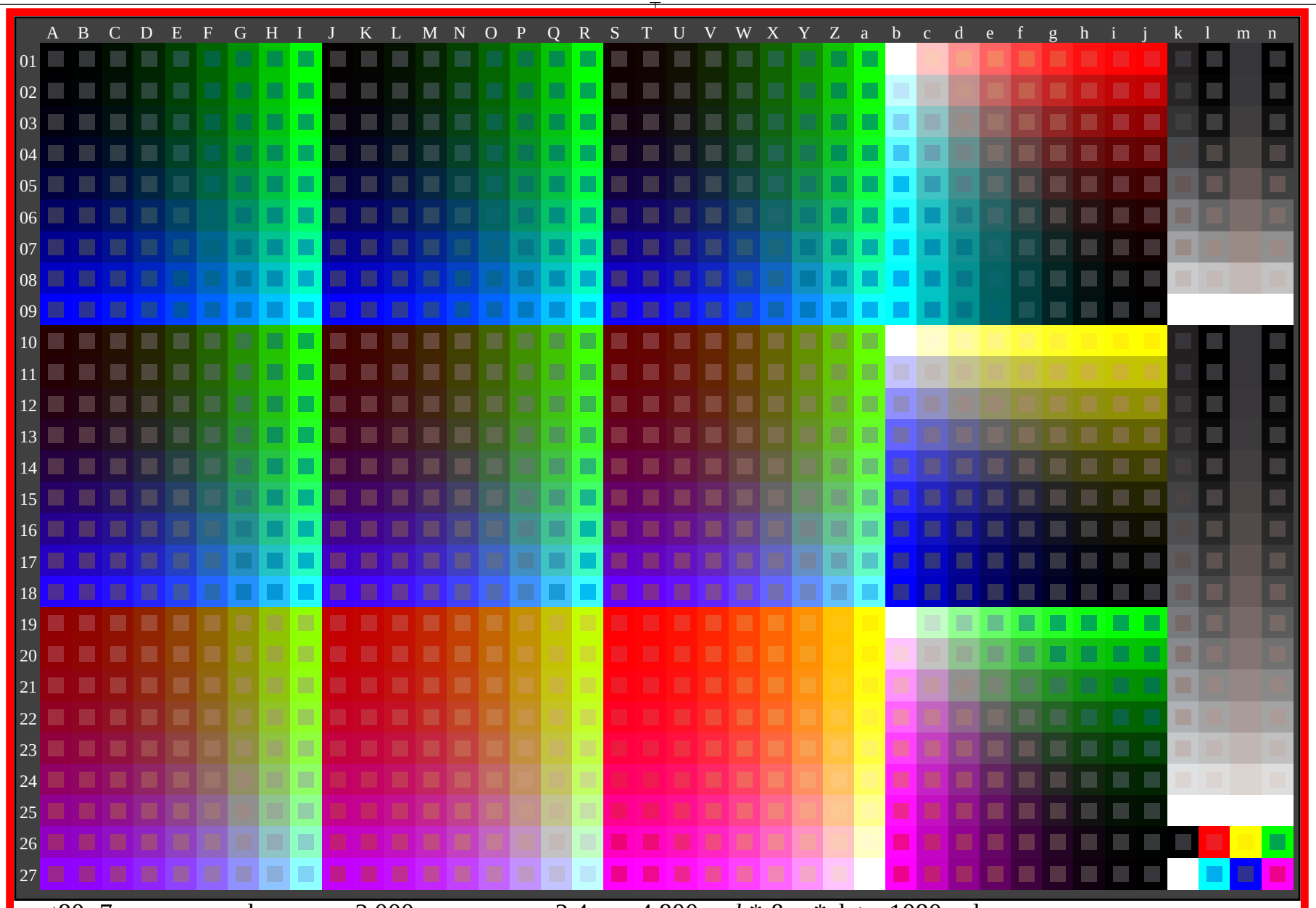
http://farbe.li.tu-berlin.de/get8/get8l0np.pdf /.ps; only vector graphic VG; start output
compare TUB-test chart for γ_{rel}=1,000, http://color.li.tu-berlin.de/eem5/eem5l0np.pdf, page 1/1



get80−7n, gamma values: g_{rel}=2,000, g_{IEC_sRGB}=2,4, g_a=4,800, *rgb** & *w** data, 1080 colours

see gamma software and links to ISO-test charts http://color.li.tu-berlin.de/eem1/eem1l0np.pdf
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20230615-get8/get8l0np.pdf /.ps
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

get80−7n

TUB-test chart get8; Test charts with 9 step colour series for ergonomic linearized display output
Gamma optimization for 15 ambient display reflections according to ISO 9241-306; γ_{rel}=0,775