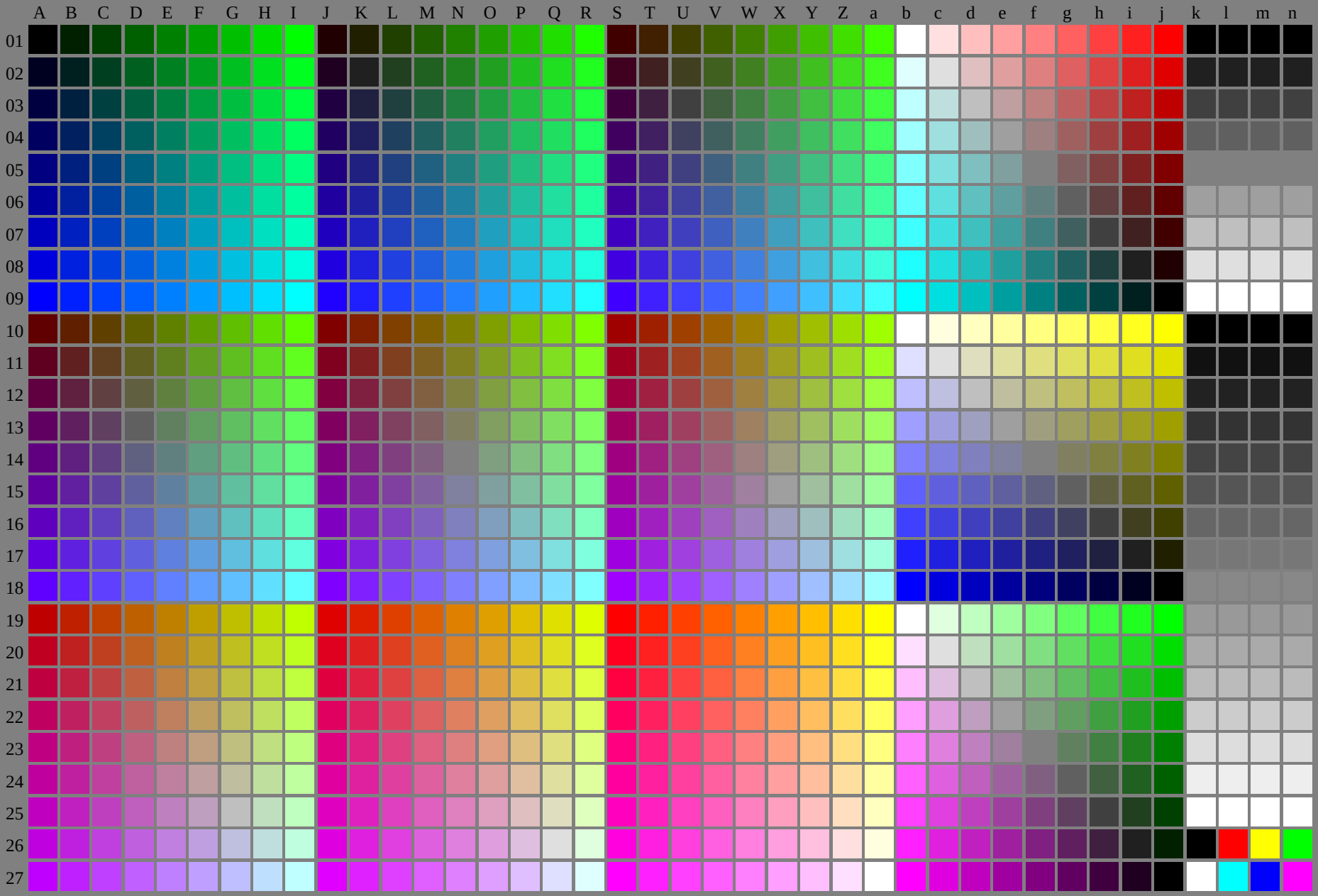
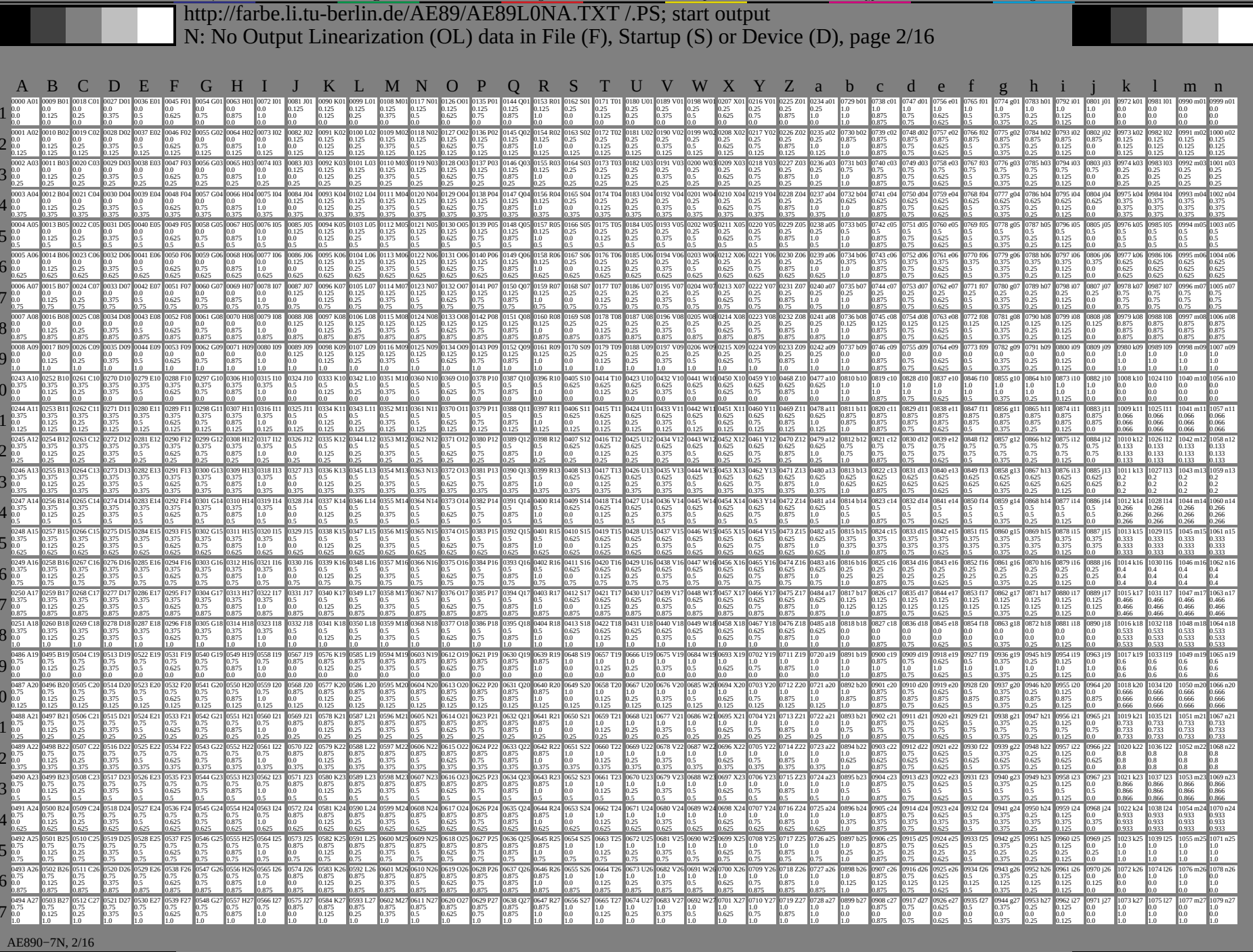


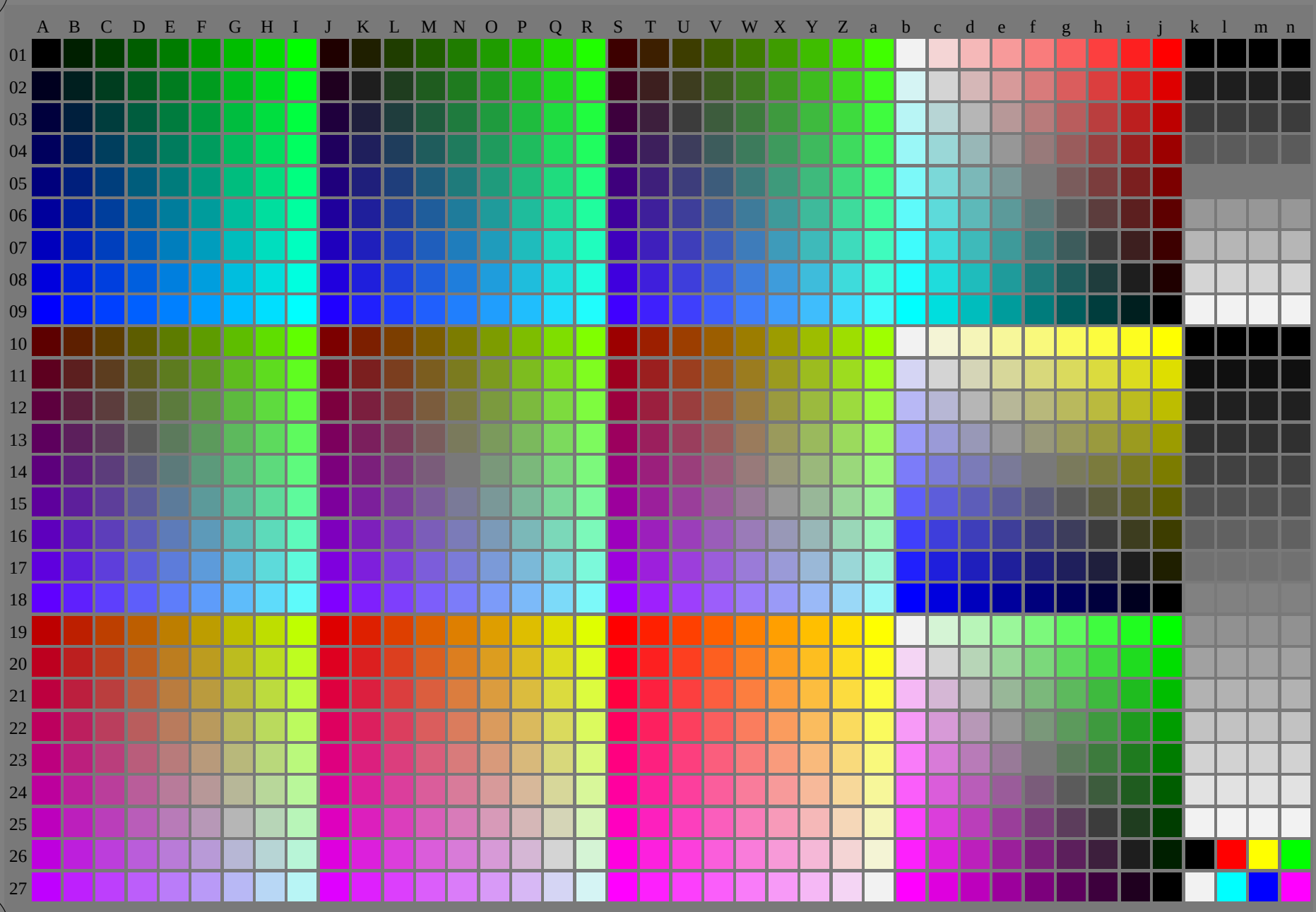
AE890−7N, 1/16

TUB-test chart AE89; 1080 colours of system G; *Tr*=0%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



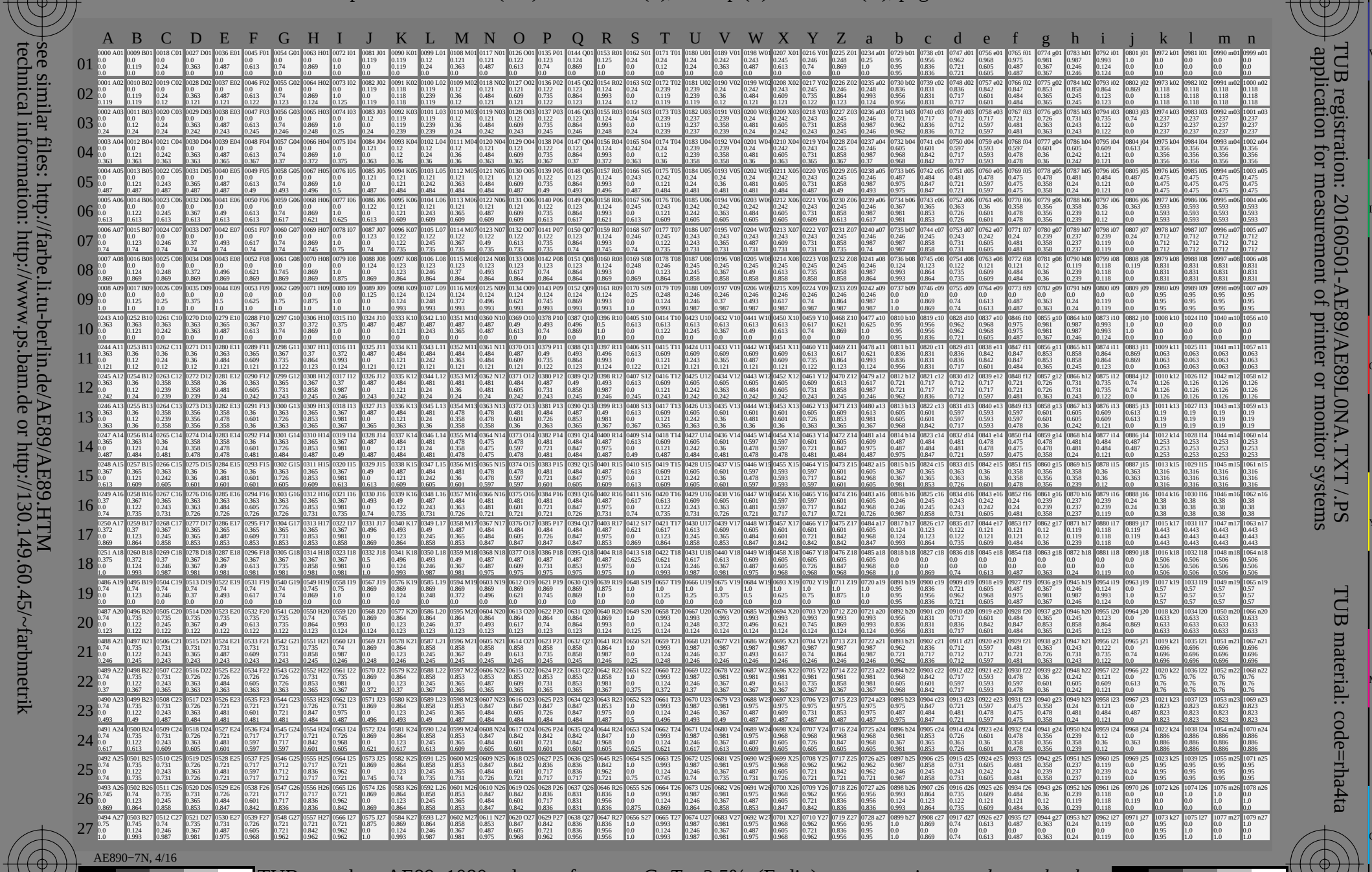
AE890−7N, 2/16



AE890−7N, 3/16

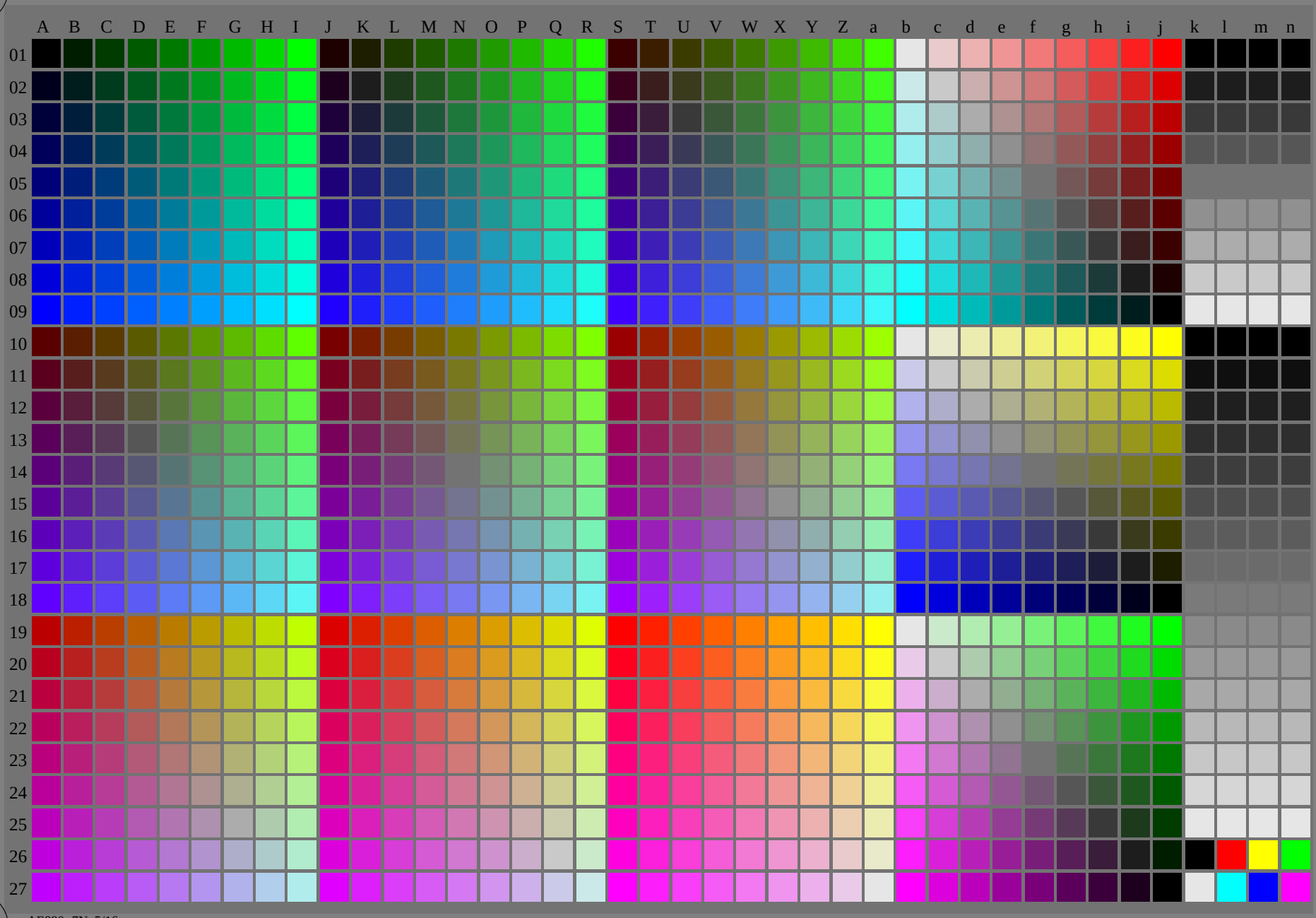
TUB-test chart AE89; 1080 colours of system G; *Tr*=2,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



TUB-test chart AE89; 1080 colours of system G; *Tr*=2,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

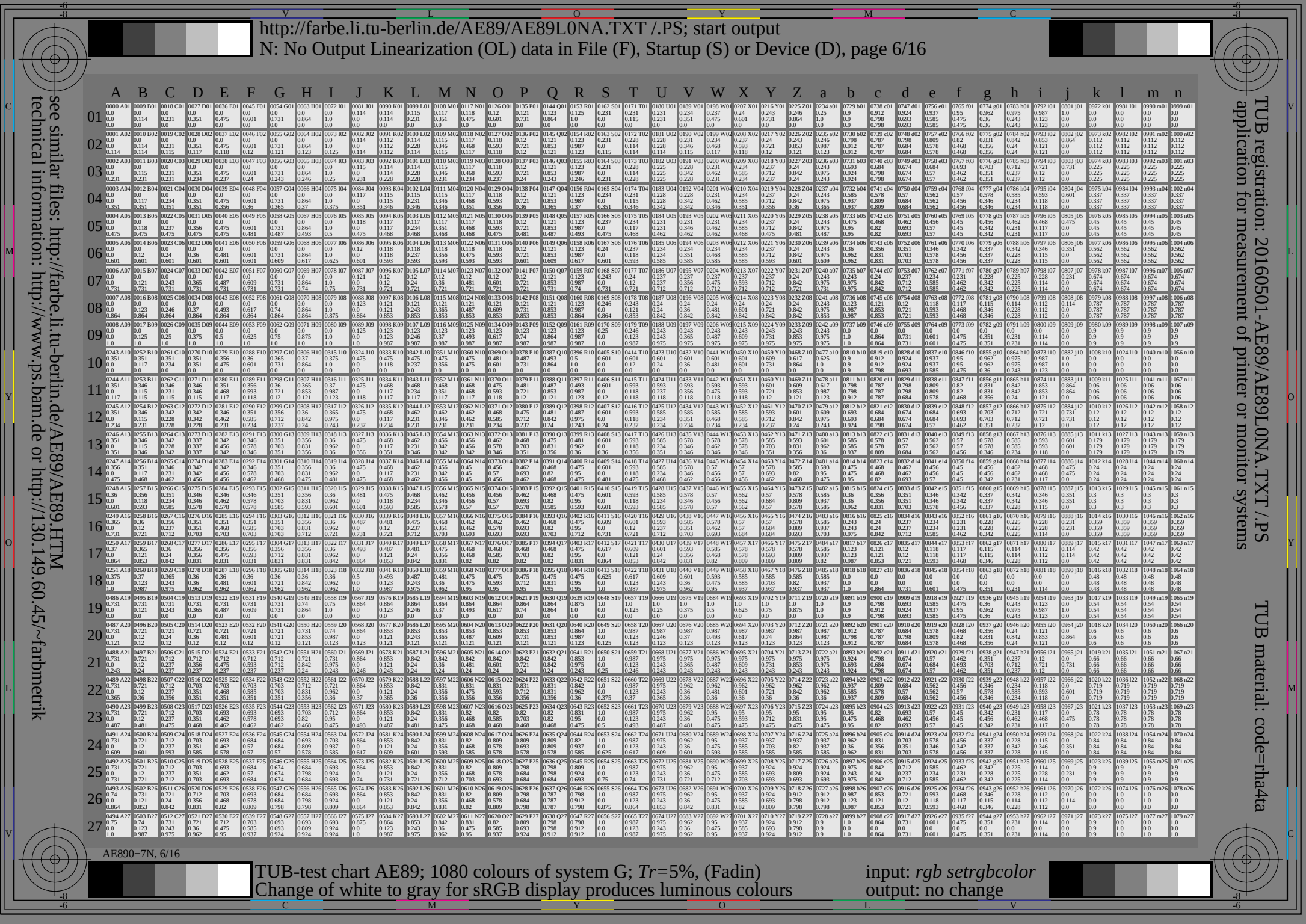
input: *rgb setrgbcolor*
output: no change



AE890−7N, 5/16

TUB-test chart AE89; 1080 colours of system G; *Tr*=5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

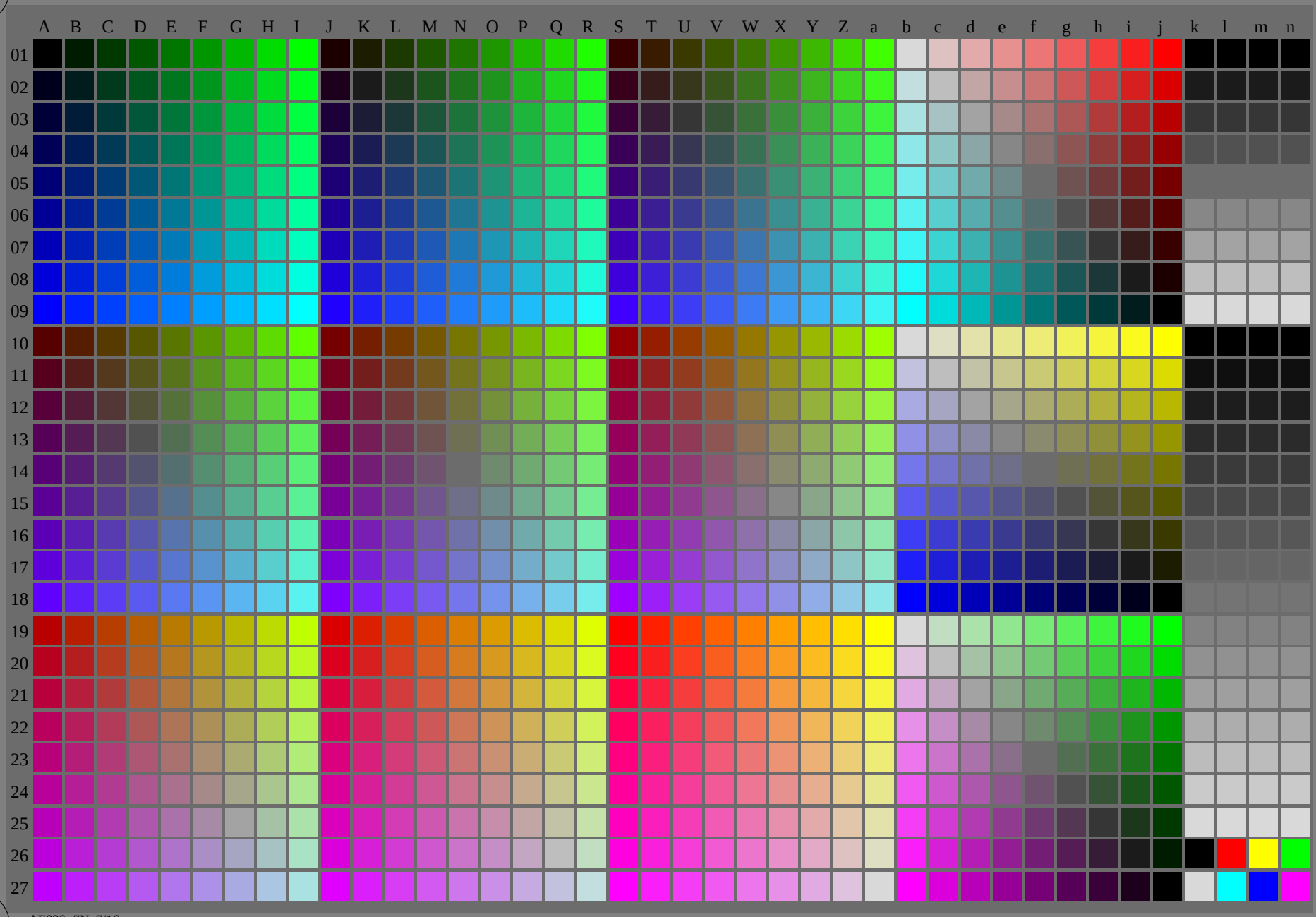
input: *rgb setrgbcolor*
output: no change



AE890−7N, 6/16

TUB-test chart AE89; 1080 colours of system G; *Tr*=5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

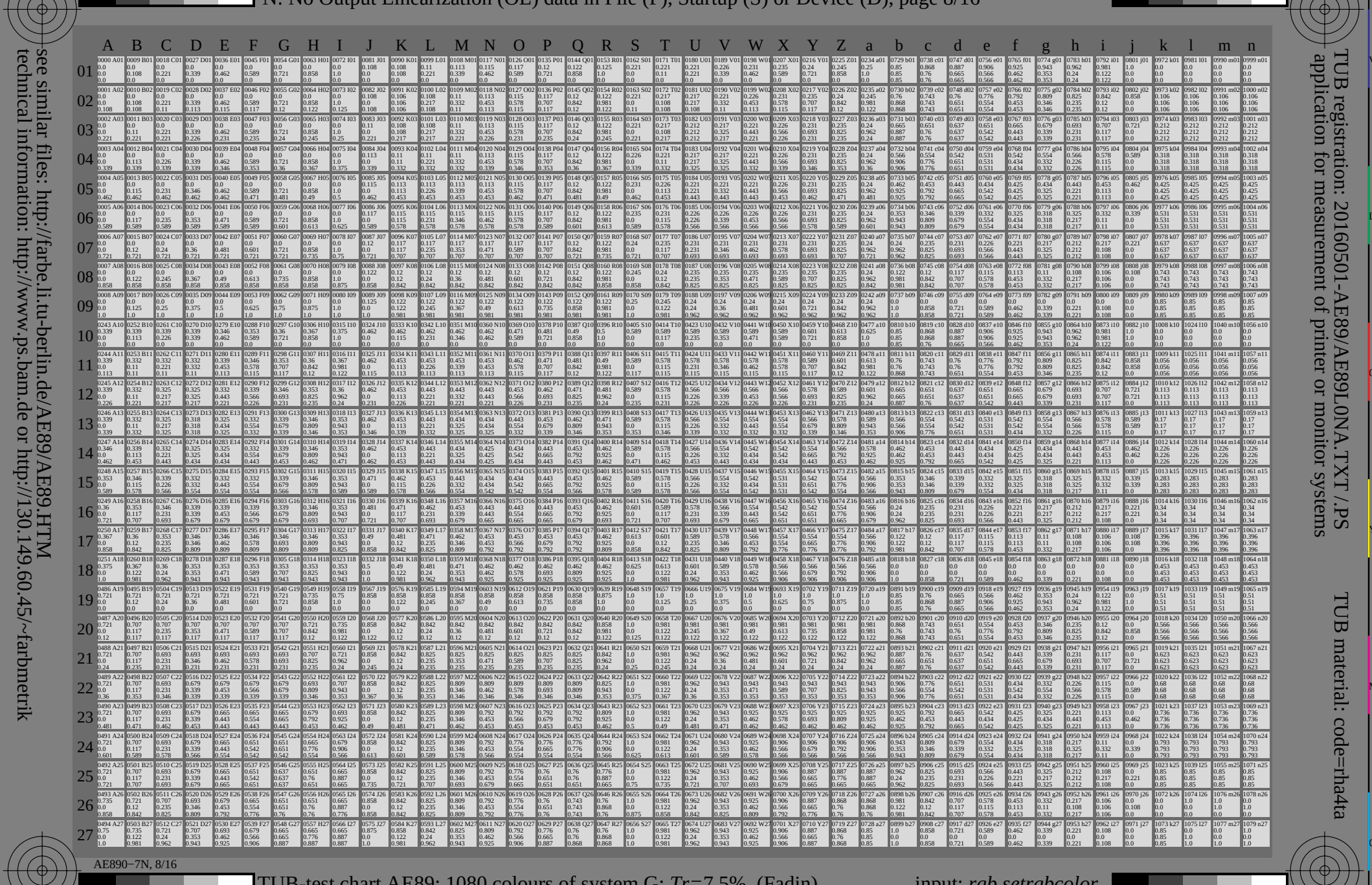
input: *rgb setrgbcolor*
output: no change



AE890−7N, 7/16

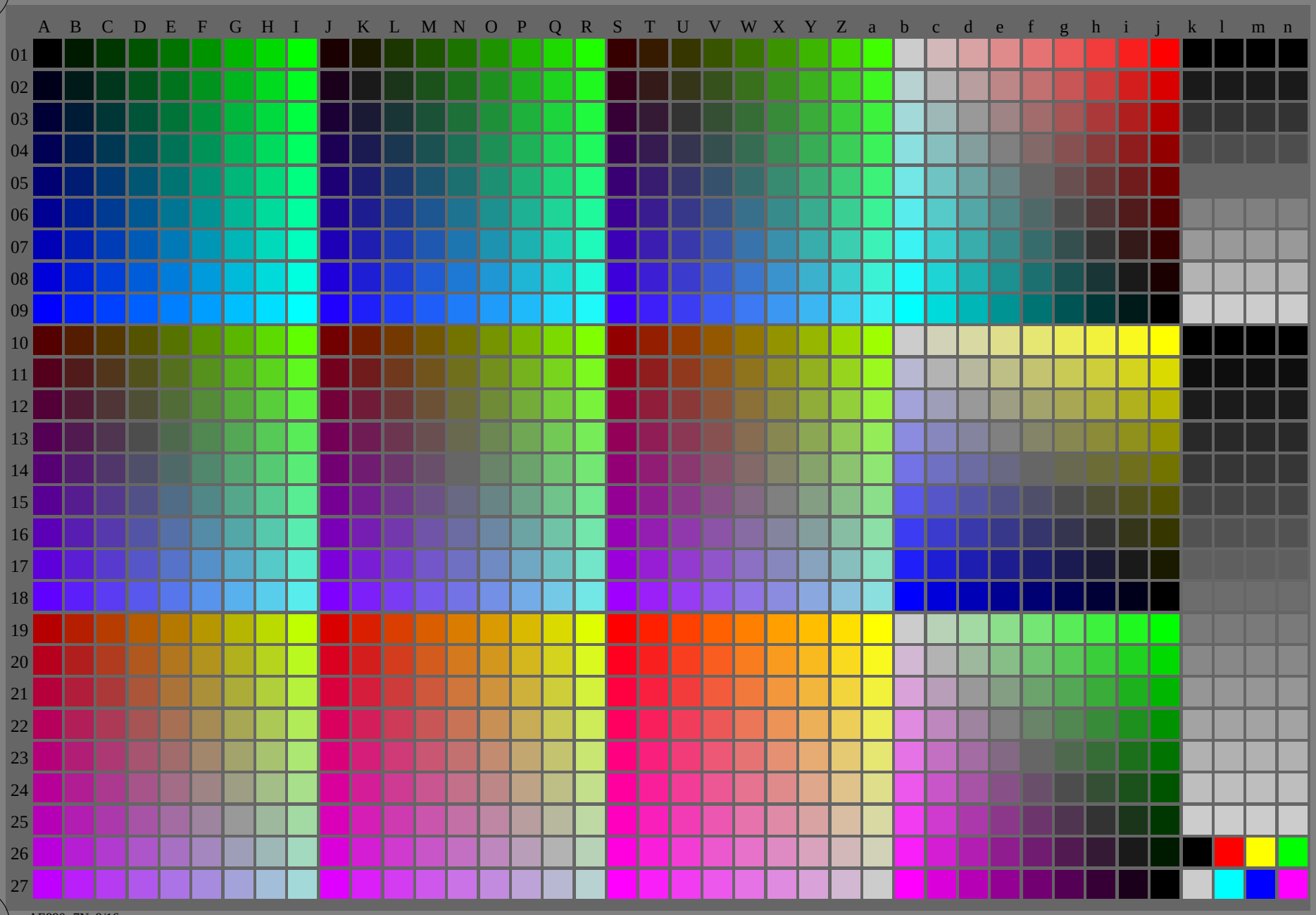
TUB-test chart AE89; 1080 colours of system G; *Tr*=7,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



TUB-test chart AE89; 1080 colours of system G; *Tr*=7,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



AE890−7N, 9/16

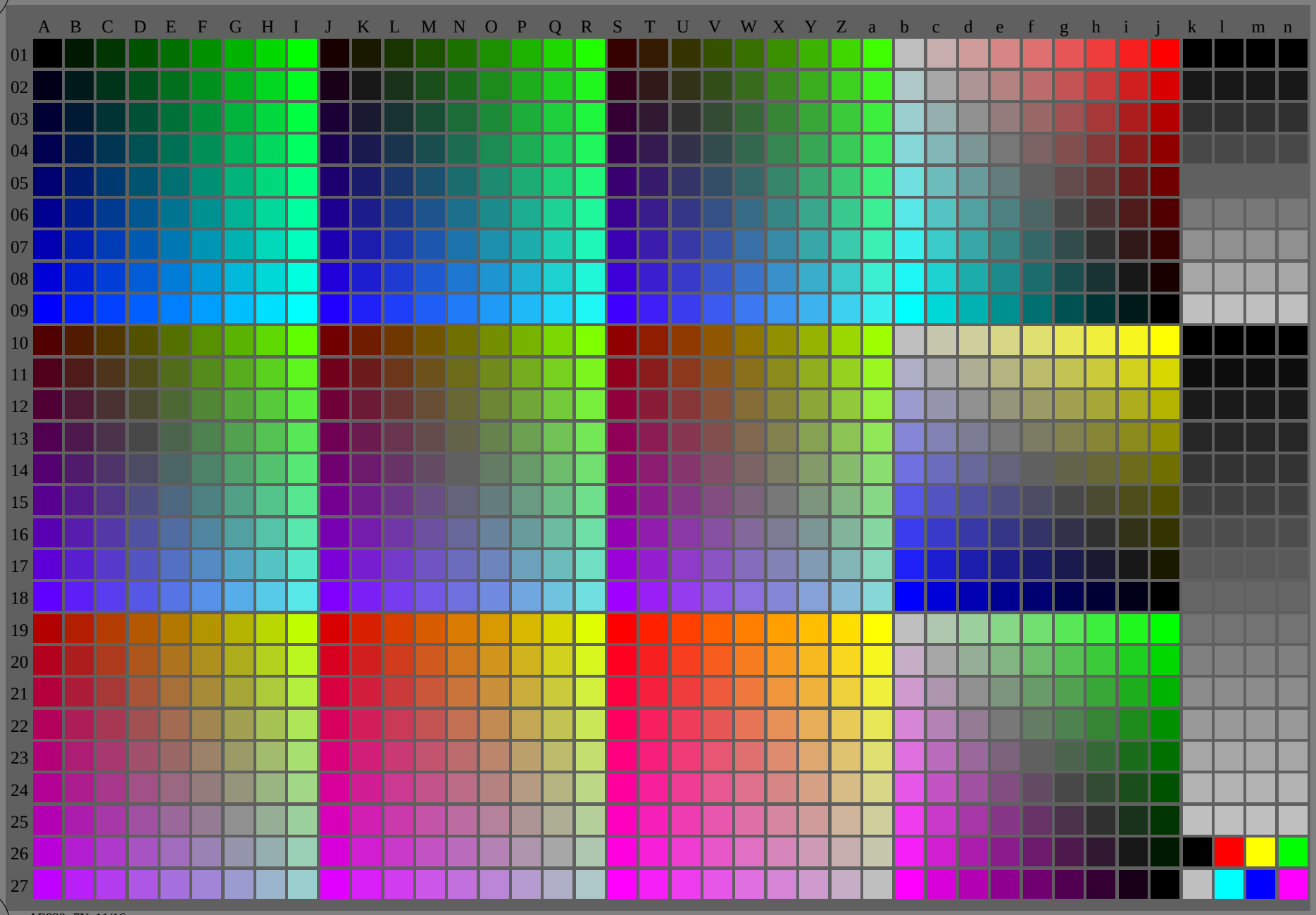
TUB-test chart AE89; 1080 colours of system G; *Tr*=10%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change

AE890−7N, 10/16

TUB-test chart AE89; 1080 colours of system G; *Tr*=10%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

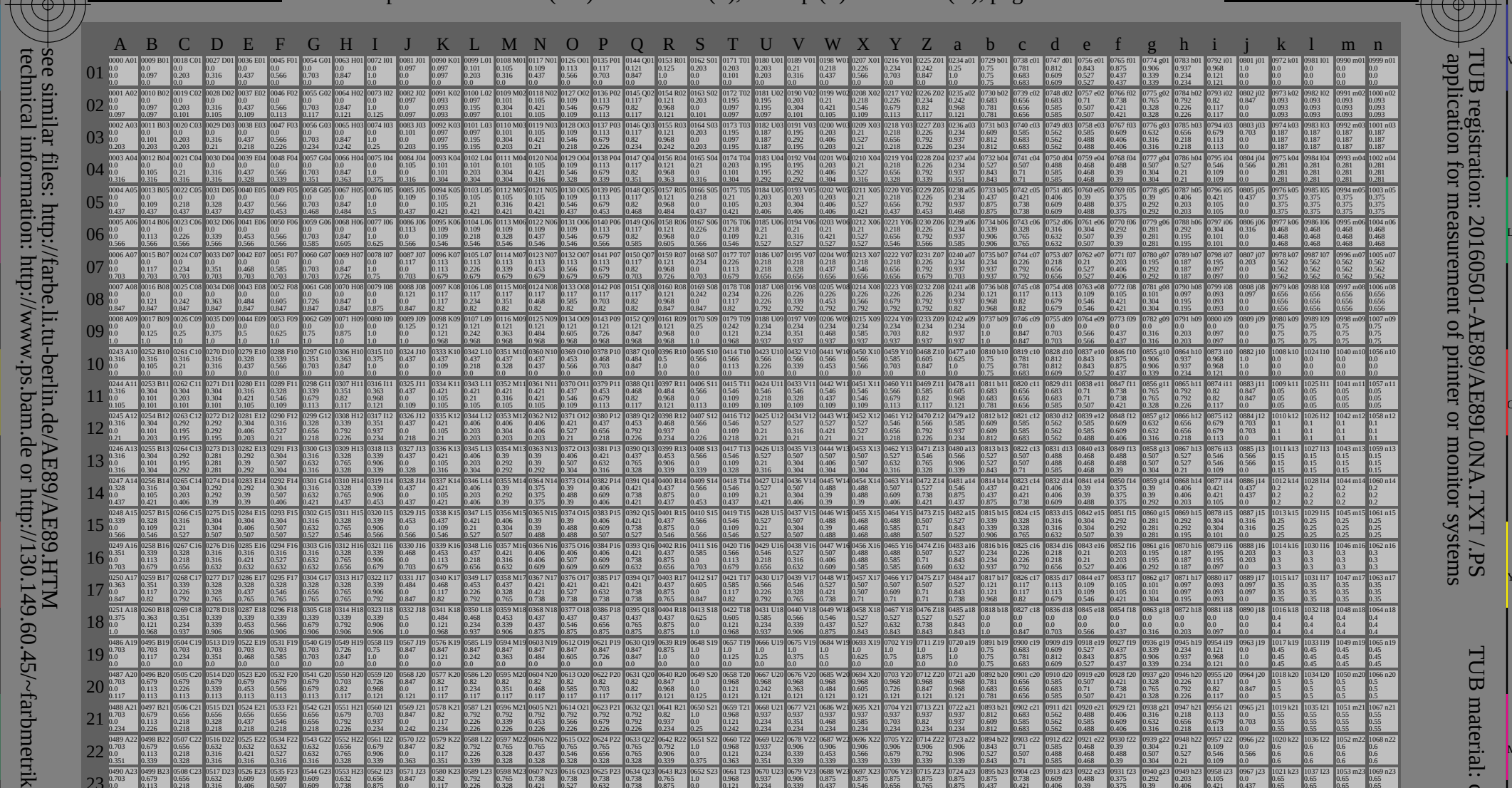
input: *rgb setrgbcolor*
output: no change



AE890−7N, 11/16

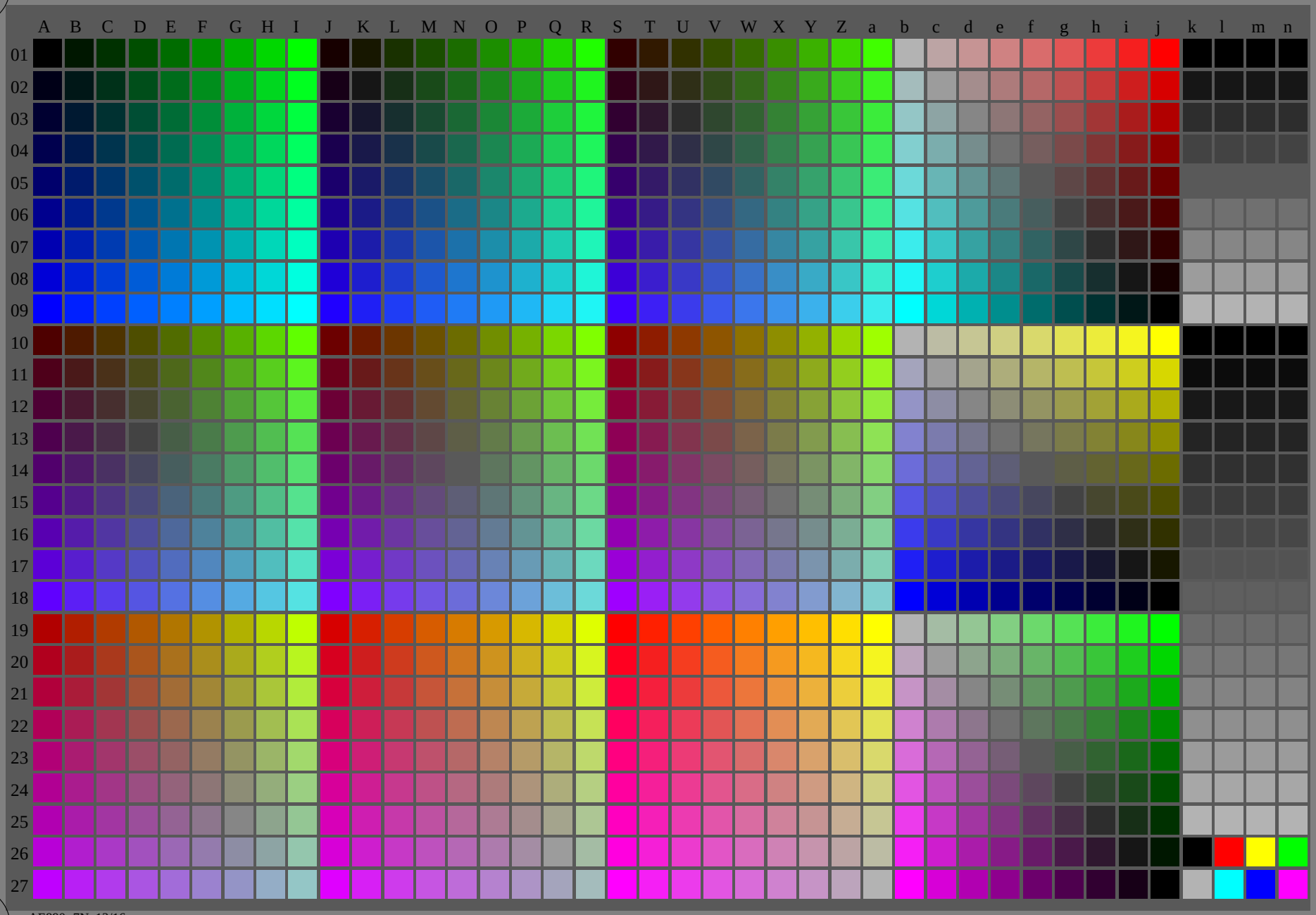
TUB-test chart AE89; 1080 colours of system G; *Tr*=12,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



TUB-test chart AE89; 1080 colours of system G; *Tr*=12,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

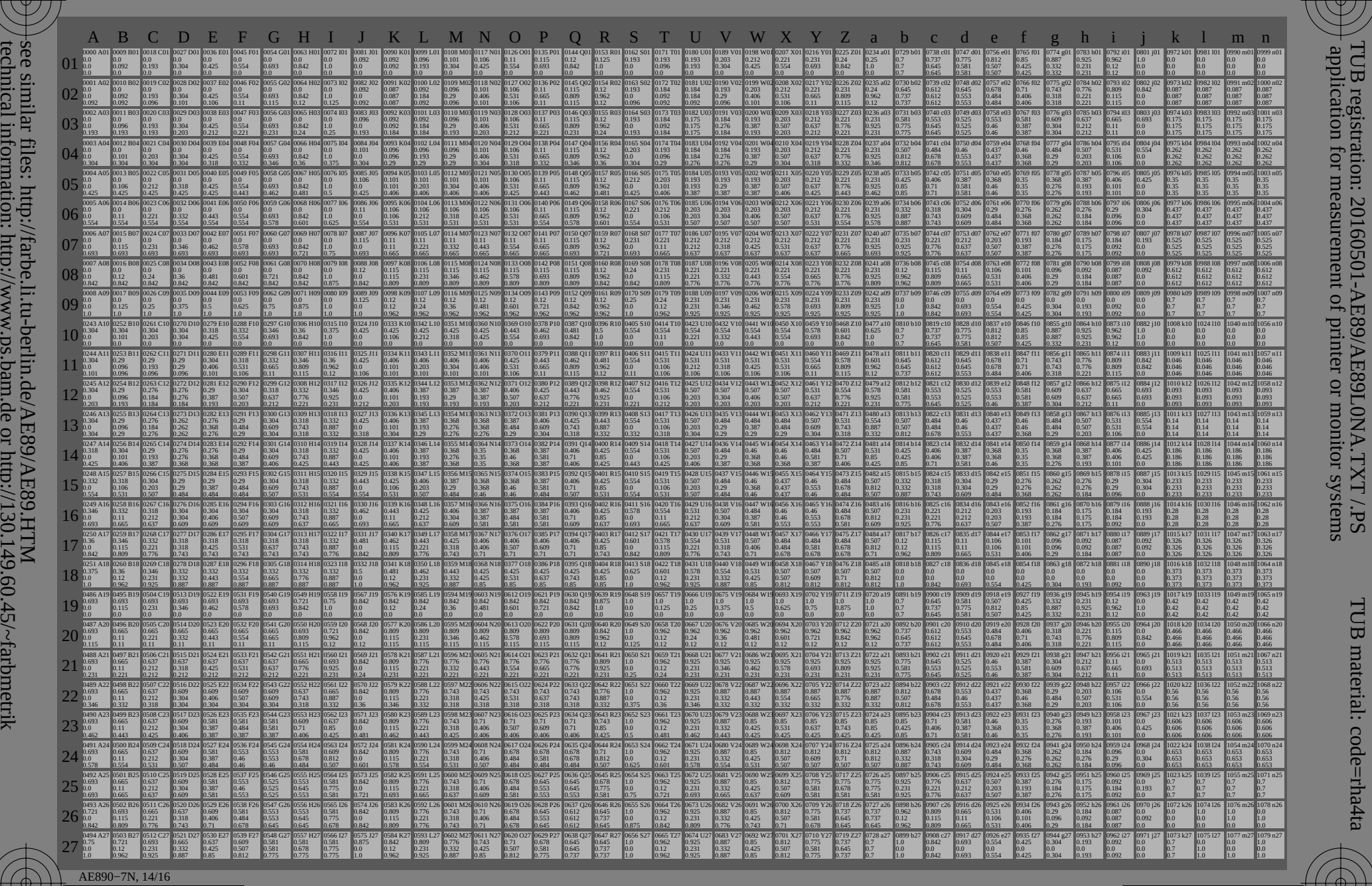
input: *rgb setrgbcolor*
output: no change



AE890−7N, 13/16

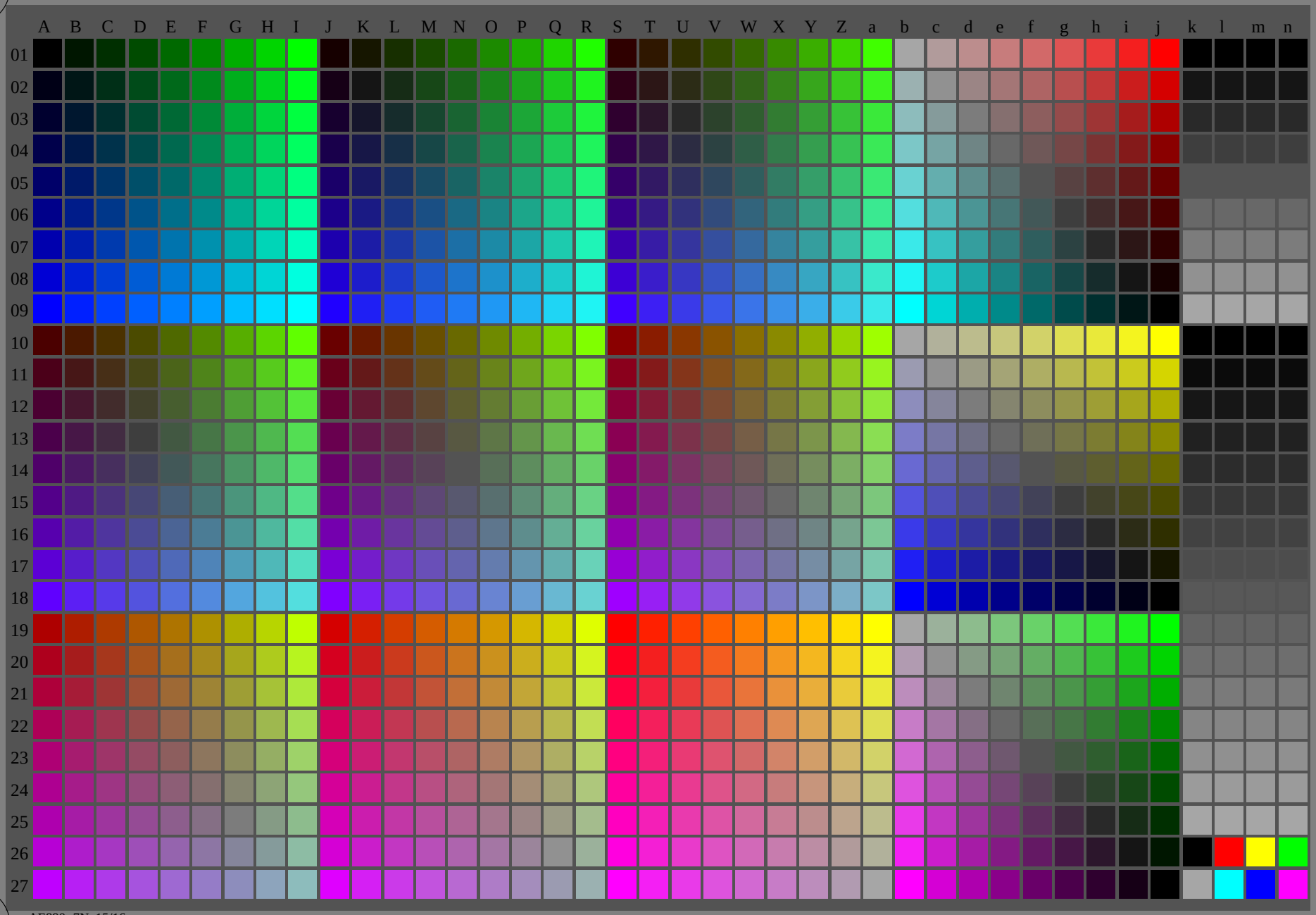
TUB-test chart AE89; 1080 colours of system G; *Tr*=15%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change

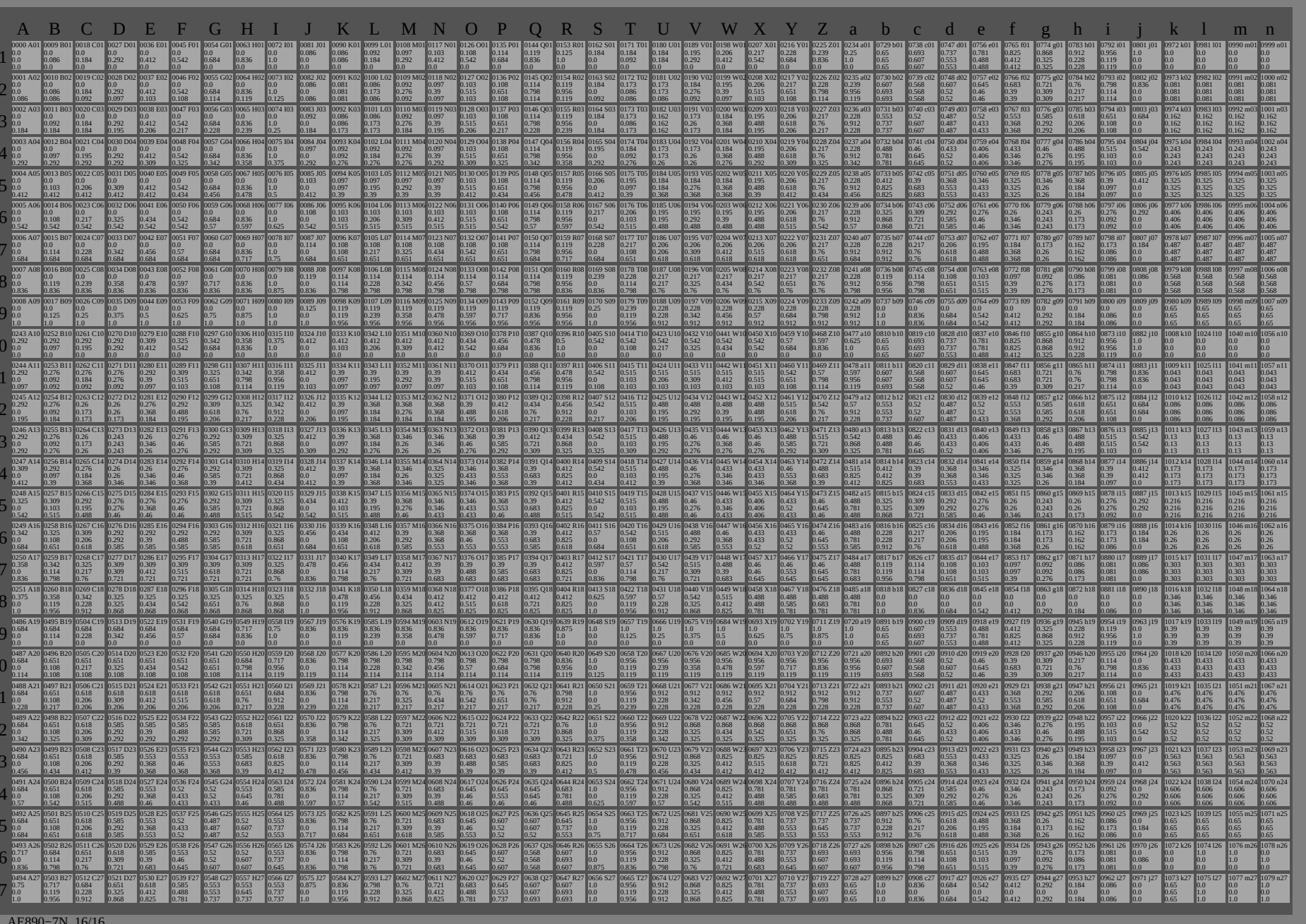


TUB-test chart AE89; 1080 colours of system G; *Tr*=15%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change



AE890−7N, 15/16



TUB-test chart AE89; 1080 colours of system G; *Tr*=17,5%, (Fadin)
Change of white to gray for sRGB display produces luminous colours

input: *rgb setrgbcolor*
output: no change