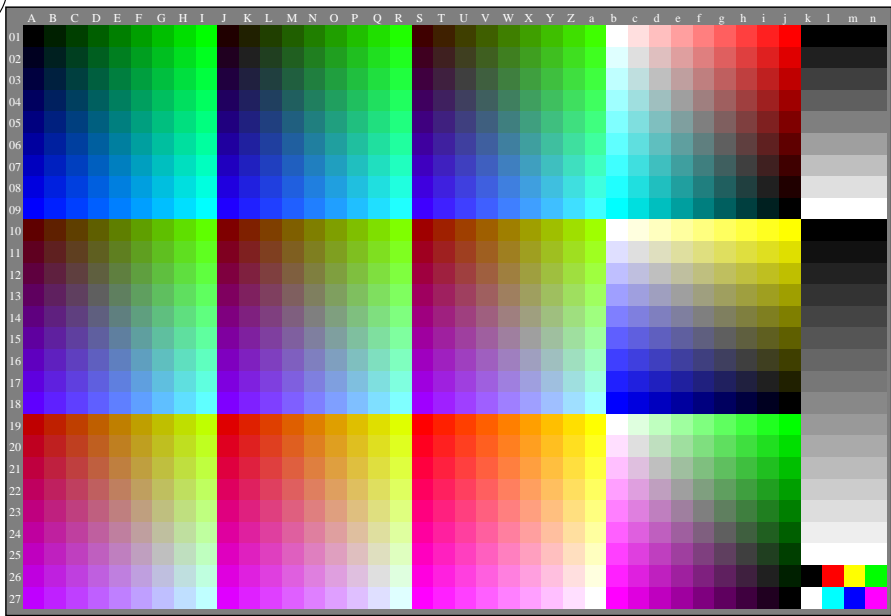
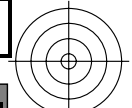
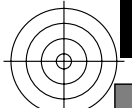
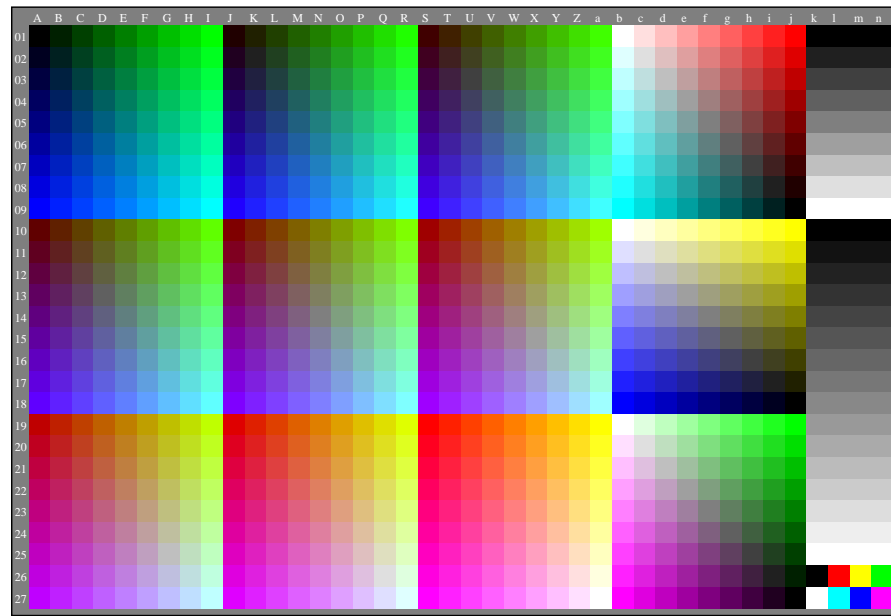


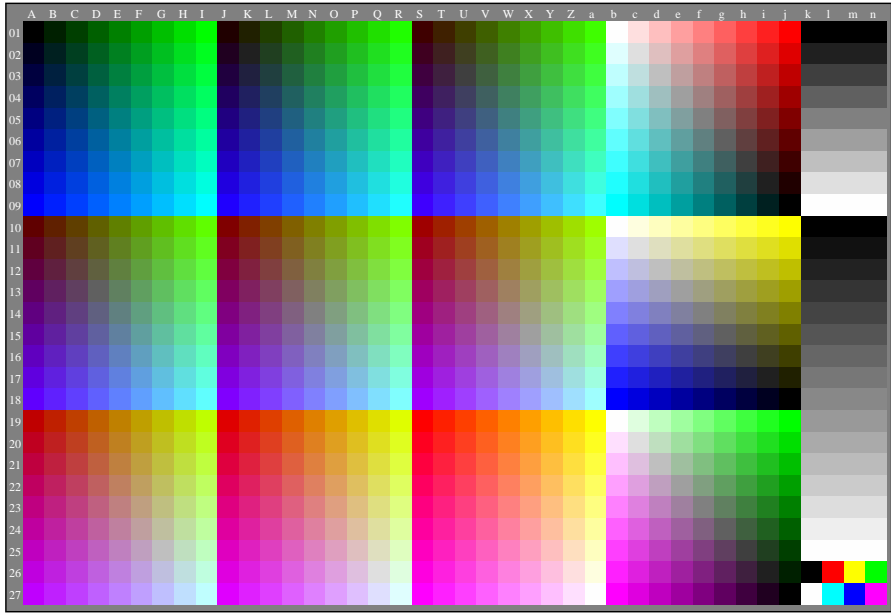
<http://farbe.li.tu-berlin.de/gey1/gey110na.txt> /.ps; only vector graphic VG; start output  
 see separate images of this page: <http://farbe.li.tu-berlin.de/gey1/gey1.htm>



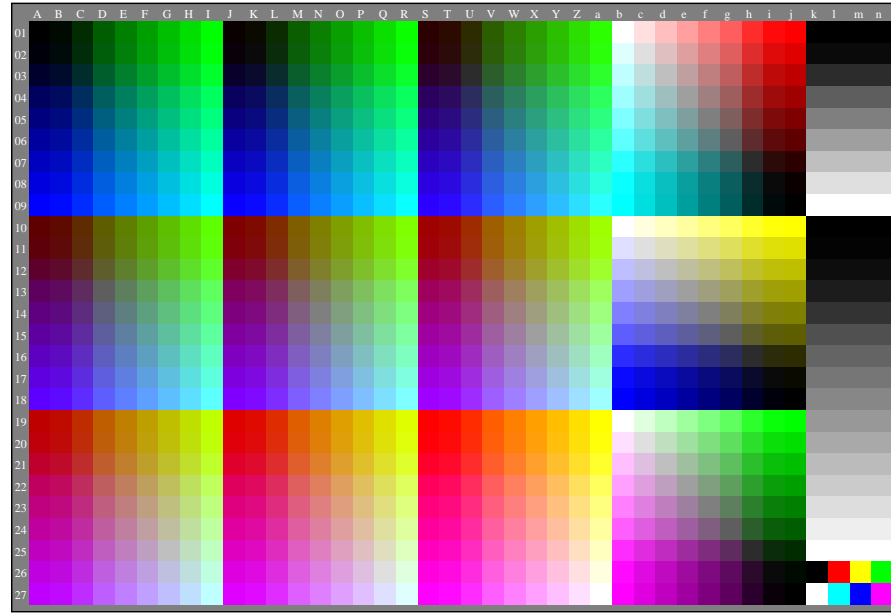
gey10-3n, Gamma values:  $g_{rel}=1,000$ ,  $g_{IEC-sRGB}=2,4$ ,  $g_a=2,400$ , only  $rgb^*$  &  $w^*$  data, 1080 colours



gey11-3n, Gamma values:  $g_{rel}=0,666$ ,  $g_{IEC-sRGB}=2,4$ ,  $g_a=1,598$ , only  $rgb^*$  &  $w^*$  data, 1080 colours



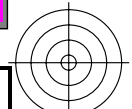
gey10-7n, Gamma values:  $g_{rel}=0,500$ ,  $g_{IEC-sRGB}=2,4$ ,  $g_a=1,200$ , only  $rgb^*$  &  $w^*$  data, 1080 colours



gey11-7n, Gamma values:  $g_{rel}=2,000$ ,  $g_{IEC-sRGB}=2,4$ ,  $g_a=4,800$ , only  $rgb^*$  &  $w^*$  data, 1080 colours

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

TUB registration: 20240901-gey1/gey110na.txt /.ps  
 application for evaluation and measurement of display or print output  
 TUB material: code=rh4ta



TUB-test chart gey1; Linearization code *IMR-FLVLF* (76 lines) in (0-3/0-7/1-3/1-7)n used  
 Gamma=1(0-3), 0,5(0-7), 0,67(1-3), 2(1-7); all VG; series N-W with 9 steps



C M Y O L V