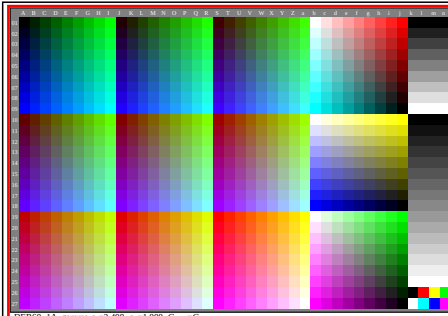


see similar files: <http://farbe.li.tu-berlin.de/DER6/DER6.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

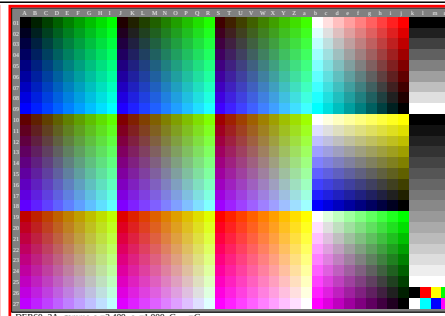
TUB registration: 20220701-DEK6/DEK6L0NP.PDF .PS TUB
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

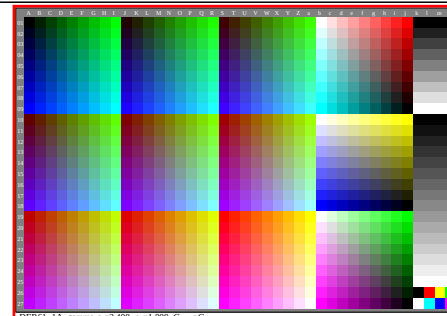
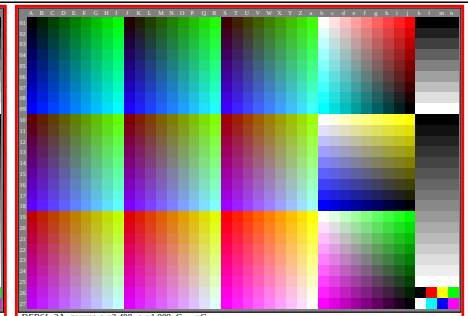
TUB-test chart DER6; Test of equal colour-step recognition, gamma $g_p=1,00$, C_{YP8}
16 times VG-colours EE49, compare <https://standards.iso.org/iso/9241/306/ed-2/AE49/AE49F0PX.PDF>



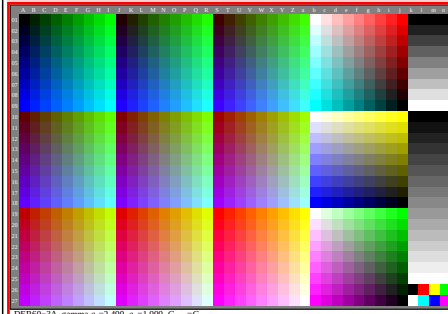
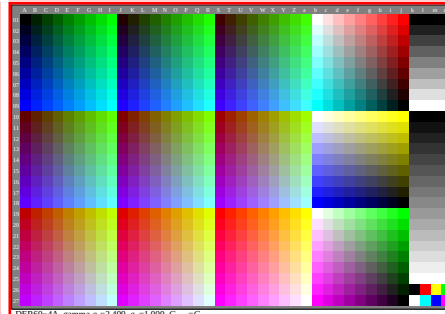
DER60=1A, gamma $g_2=2,400$, $g_P=1,000$, $C_{YP8}=C_{YN8}$



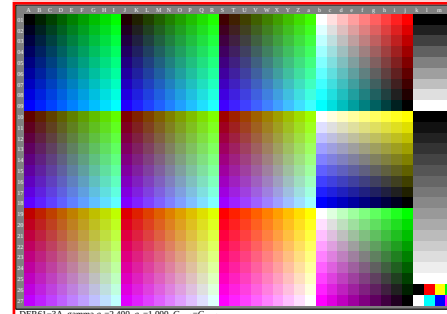
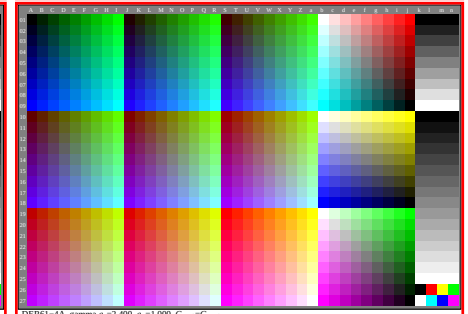
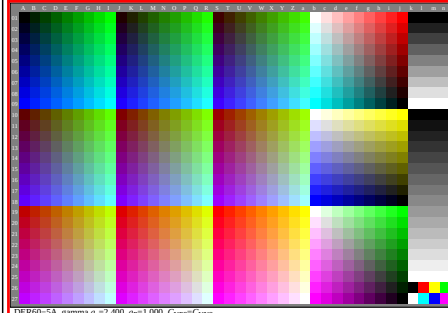
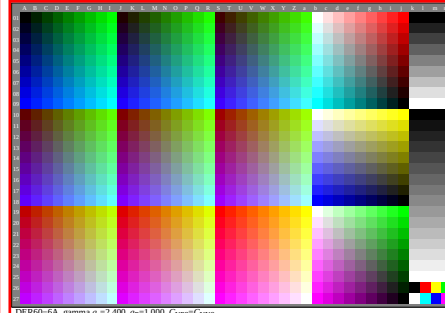
DER60-2A, gamma $g_a=2,400$, $g_P=1,000$, $C_{YP8}=C_{YN}$

DER61-1A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YF8}=C_Y$ 

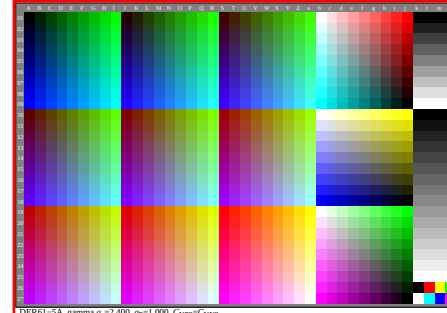
DER61-2A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_Y$

DER60-3A, gamma $g_2=2,400$, $g_P=1,000$, $C_{YP8}=C_{YN8}$ 

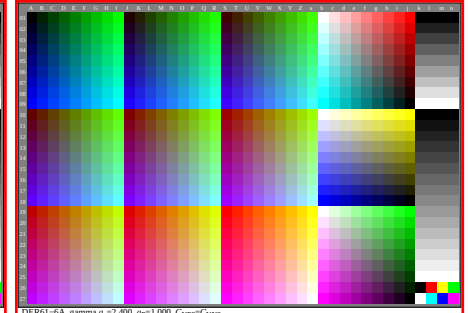
DER60-4A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_{YN}$

DER61-3A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YF8}=C_Y$ DER61-4A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_Y$ DER60-5A, gamma $g_2=2,400$, $g_P=1,000$, $C_{YP8}=C_{YN8}$ 

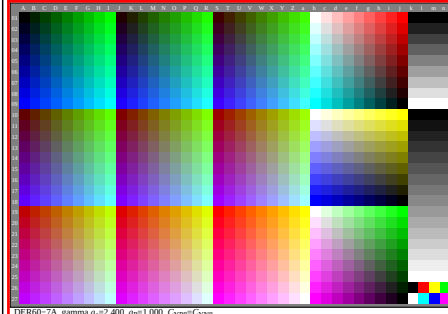
DER60-6A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_{YN}$



DER61-5A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YF8}=C_Y$



DER61-6A, gamma $g_a=2,400$, $g_p=1,000$, $C_{YPS}=C_Y$



DER60-7N

