

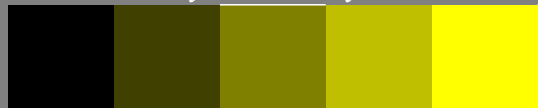
<http://farbe.li.tu-berlin.de/geb6/geb6l0np.pdf> / .ps; only vector graphic VG; start output see separate images of this page: <http://farbe.li.tu-berlin.de/geb6/geb6.htm>

5/9 colour steps: $N00y - N16y = Y$

0, 125, 250, 375, 500, 625, 750, 875, 1000
Black $N00y - Black N16y = Yellow Y$

Black $N00y - Black N04y$

adjacent samples



N00y N08y M16y

N00y N04y N08y N12y M16y N08w

N00y N01y N02y N03y N04y

separate samples



L^* TUBLOG 0 50 100

0 25 50 75 100 50

0 6 12 19 25

geb60-1n, Test samples: 3 and 2x5 colour steps, exp0=1, expg=1, inw=1, xchart=0

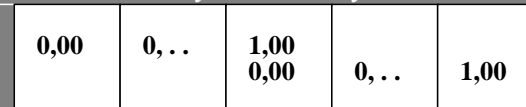
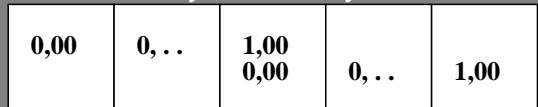
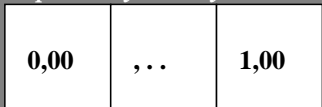


5/9 colour steps: $N00y - N16y = Y$

0, 125, 250, 375, 500, 625, 750, 875, 1000
Black $N00y - Black N16y = Yellow Y$

Black $N00y - Black N04y$

Evaluation amount

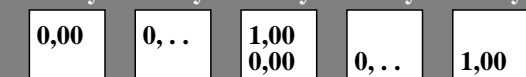
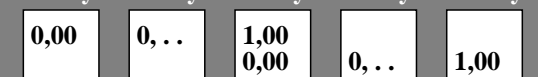


N00y N08y M16y

N00y N04y N08y N12y M16y N08w

N00y N01y N02y N03y N04y

Evaluation amount

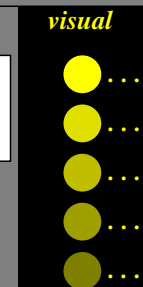


L^* TUBLOG visual Scaling: 0,00 0,5? 1,00

0,00 0,.. 1,00 0,.. 1,00 0,00 0,5? 1/0 0,5? 1,00 0,5?

0,00 0,.. 1,00 0,.. 1,00 0,00 0,5? 1/0 0,5? 1,00

geb60-3n, Evaluation sheet: 3 and 2x5 colour steps, exp0=1, expg=1, inw=1, xchart=1



5/9 colour steps: Black $N04y - Black N08y$

0, 125, 250, 375, 500, 625, 750, 875, 1000
Black $N08y - Black N12y$

Black $N12y - Black N16y$

adjacent samples

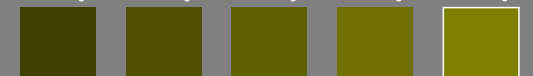


N04y N05y N06y N07y N08y

N08y N09y N10y N11y N12y

N12y N13y N14y N15y M16y

separate samples



L^* TUBLOG 25 31 37 44 50

50 56 62 69 75

75 81 87 94 100

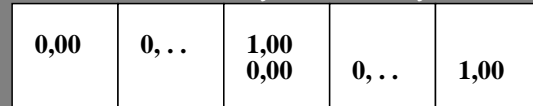
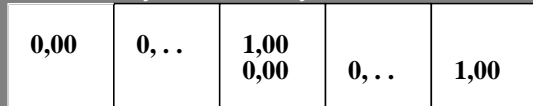
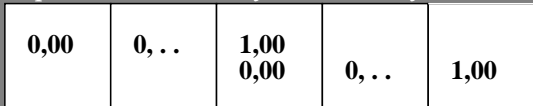
geb60-5n, Test samples: 3x5 colour steps, exp0=1, expg=1, inw=1, xchart=0

5/9 colour steps: Black $N04y - Black N08y$

0, 125, 250, 375, 500, 625, 750, 875, 1000
Black $N08y - Black N12y$

Black $N12y - Black N16y$

Evaluation amount

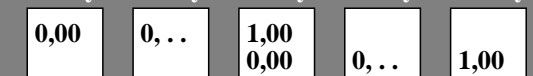
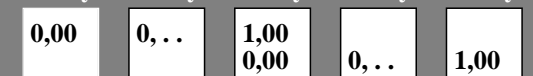
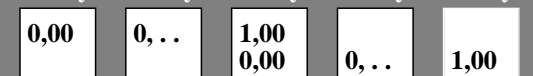


N04y N05y N06y N07y N08y

N08y N09y N10y N11y N12y

N12y N13y N14y N15y M16y

Evaluation amount



L^* TUBLOG visual Scaling: 0,00 0,5? 1/0 0,5? 1,00

0,00 0,.. 1,00 0,.. 1,00 0,00 0,5? 1/0 0,5? 1,00

0,00 0,.. 1,00 0,.. 1,00 0,00 0,5? 0,5? 1/0 0,5? 1,00

geb60-7n, Evaluation sheet: 3x5 colour steps, exp0=1, expg=1, inw=1, xchart=1

TUB-test chart geb6; Adjacent and separate colour samples for intervall scaling, Evaluation example and evaluation of colour steps of the series N-Y with 5 and 9 steps; surround mean Grey U=N08w

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

TUB registration: 20240601-geb6/geb6l0np.pdf / .ps application for evaluation and measurement of display or print output TUB material: code=rhata