http://farbe.li.tu-berlin.de/gef3/gef3l0na.txt /.ps; only vector graphic VG; start output
see separate images of this page: http://farbe.li.tu-berlin.de/gef3/gef3.htm

5/9 colour steps: Gelb Y00w – Gelb Y16w = White W

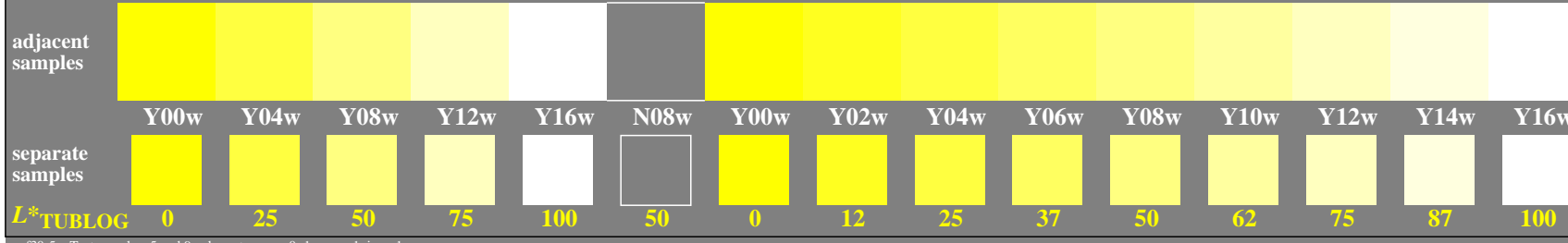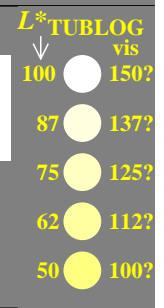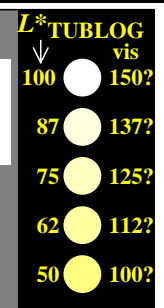0, 125, 250, 375, 500, 625, 750, 875, 1000

Gelb Y00w – Gelb Y16w = White W

adjacent samples

Y00w	Y04w	Y08w	Y12w	Y16w	N08w	Y00w	Y02w	Y04w	Y06w	Y08w	Y10w	Y12w	Y14w	Y16w

separate samples

L*TUBLOG

| 0 | 25 | 50 | 75 | 100 | 50 | 0 | 12 | 25 | 37 | 50 | 62 | 75 | 87 | 100 |
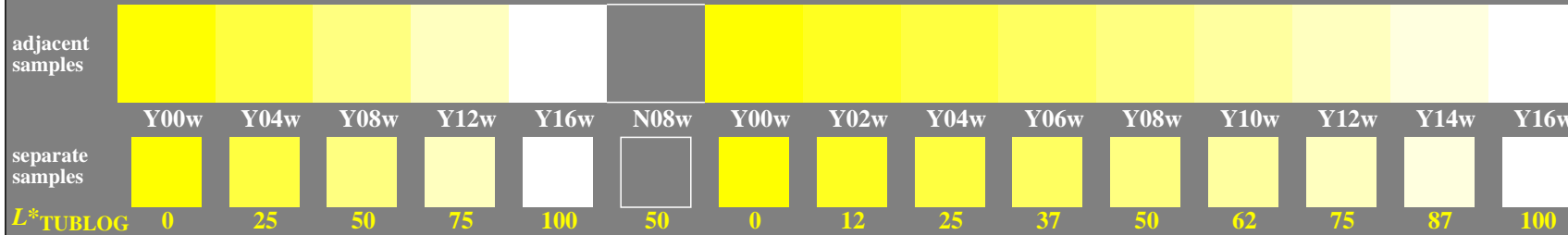
gef30-1n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1
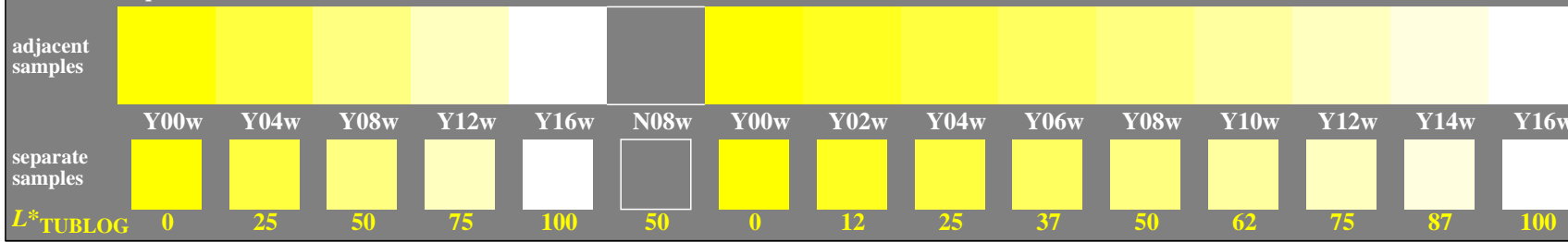
gef30-3n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

gef30-5n, Test samples: 5 and 9 colour steps, exp0=1, inw=1

gef30-7n, Test samples: 5 and 9 colour steps, exp0=1, inw=1

L*TUBLOG ↓ vis
100 150?
87   137?
75   125?
62   112?
50   100?

TUB registration: 20240601-gef3/gef3l0na.txt /.ps
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

TUB-test chart gef3; Adjacent and separate colour samples for intervall scaling
Evaluation of colour steps of the series Y−W with 5 and 9 steps; surround mean Grey U=N08w