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

5/9 colour steps: G00w − G16w = W

Green G00w − Green G16w = White W   *Green G00w − Green G04w*

L^*TUBLOG vis

100 110?
87 95?
75 80?
62 65?
50 50?

adjacent samples

| G00w | G08w | G16w | | G00w | G04w | G08w | G12w | G16w | N08w | | G00w | G01w | G02w | G03w | G04w |

separate samples

L^*TUBLOG   0   50   100   0   25   50   75   100   50   0   6   12   19   25
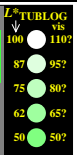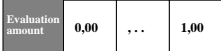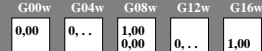
geb8-1n, Test samples: 3 and 2x5 colour steps, exp0=1, expg=1, inw=1, xchart=0

5/9 colour steps: G00w − G16w = W
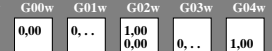
Green G00w − Green G16w = White W   *Green G00w − Green G04w*

visual

| Evaluation amount | 0,00 | . . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 |

| | G00w | G08w | G16w | | G00w | G04w | G08w | G12w | G16w | N08w | | G00w | G01w | G02w | G03w | G04w |

| Evaluation amount | 0,00 | . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 |

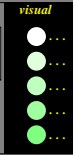visual Scaling: 0,00   0,5?   1,00   0,00   0,5?   1 / 0   0,5?   1,00   0,5?   0,00   0,5?   1 / 0   0,5?   1,00

geb80-3n, Evaluation sheet: 3 and 2x5 colour steps, exp0=1, expg=1, inw=1, xchart=1
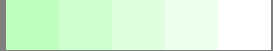
5/9 colour steps: Green G04w − Green G08w   *Green G08w − Green G12w*   *Green G12w − Green G16w*

adjacent samples

| G04w | G05w | G06w | G07w | G08w | | G08w | G09w | G10w | G11w | G12w | | G12w | G13w | G14w | G15w | G16w |

separate samples

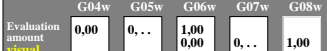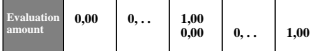L^*TUBLOG   25   31   37   44   50   50   56   62   69   75   75   81   87   94   100

geb80-5n, Test samples: 3x5 colour steps, exp0=1, expg=1, inw=1, xchart=0

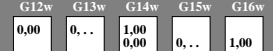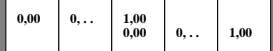**5/9 colour steps:** *Green G04w − Green G08w*   *Green G08w − Green G12w*   *Green G12w − Green G16w*

| Evaluation amount | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 |

| | G04w | G05w | G06w | G07w | G08w | | G08w | G09w | G10w | G11w | G12w | | G12w | G13w | G14w | G15w | G16w |

| Evaluation amount | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 | | 0,00 | 0, . . | 1,00 0,00 | 0, . . | 1,00 |

visual Scaling: 0,00   0,5?   1 / 0   0,5?   1,00   0,00   0,5?   1 / 0   0,5?   1,00   0,00   0,5? 0,5? 1 / 0   0,5?   1,00

geb80-7n, Evaluation sheet: 3x5 colour steps, exp0=1, expg=1, inw=1, xchart=1

TUB-test chart geb8; Adjacent and separate colour samples for intervall scaling, Evaluation example
and evaluation of colour steps of the series G–W with 5 and 9 steps; surround mean Grey U=N08w