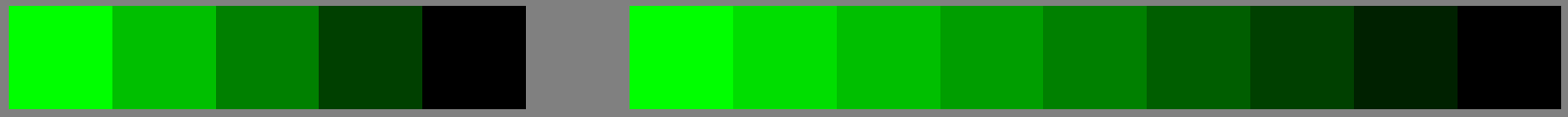
5/9 colour steps: *Green G00n − Green G16n = Black N* | *Green G00n − Green G16n = Black N*



	G00n	G04n	G08n	G12n	G16n	G00n	G02n	G04n	G06n	G08n	G10n	G12n	G14n	G16n
adjacent samples														
separate samples Evaluation example	0,00	0,50?	1 / 0	0,50?	1,00	0,00	0,50?	1 / 0	0,50?	1 / 0	0,50?	1 / 0	0,50%	1,00

fey20-1n, Test samples: 5 and 9 colour steps

5/9 colour steps: *Green G00n − Green G16n = Black N* | *Green G00n − Green G16n = Black N*

	G00n	G04n	G08n	G12n	G16n	G00n	G02n	G04n	G06n	G08n	G10n	G12n	G14n	G16n
Evaluation: Amount	0,00	0, . .	1,00 0,00	0, . .	1,00	0,00	0, . .	1,00 0,00	0, . .	0,00 1.00	0, . .	1,00 0,00	0, . .	1.00
Evaluation: Amount	0,00	0, . .	1,00 0,00	0, . .	1,00	0,00	0, . .	1,00 0,00	0, . .	0,00 1.00	0, . .	1,00 0,00	0, . .	1.00

fey20-3n, Evaluation sheet: 5 and 9 colour steps

5/9 colour steps: *Green G00n − Green G16n = Black N* | *Green G00n − Green G16n = Black N*

	G00n	G04n	G08n	G12n	G16n	G00n	G02n	G04n	G06n	G08n	G10n	G12n	G14n	G16n
adjacent samples														
separate samples *Evaluation example*	0,00	0,25?	0,50?	0,75?	1,00	0,00	0,13?	0,25?	0,37?	0,50?	0,63?	0,75?	0,87?	1,00

fey20-5n, Test samples: 5 and 9 colour steps

5/9 colour steps: *Green G00n − Green G16n = Black N* | *Green G00n − Green G16n = Black N*

	G00n	G04n	G08n	G12n	G16n	G00n	G02n	G04n	G06n	G08n	G10n	G12n	G14n	G16n
Evaluation: Amount	0,00	0, . .	0, . .	0, . .	1,00	0,00	0, . .	0, . .	0, . .	0, . .	0, . .	0, . .	0, . .	1,00
Evaluation: Amount	0,00	0, . .	0, . .	0, . .	1,00	0,00	0, . .	0, . .	0, . .	0, . .	0, . .	0, . .	0, . .	1,00

fey20-7n, Evaluation sheet: 5 and 9 colour steps

TUB-test chart fey2; Adjacent and separate colour samples for intervall scaling
Evaluation example and evaluation of colour steps of the series G−N with 5 or 9 of 17 steps