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

TUB registration: 20240601-gej3/gej3l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

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

separate samples

	Y00w	Y04w	Y08w	Y12w	Y16w	N08w	Y00w	Y02w	Y04w	Y06w	Y08w	Y10w	Y12w	Y14w	Y16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

L^*_{TUBLOG} vis: 100 → 150?; 87 → 137?; 75 → 125?; 62 → 112?; 50 → 100?

gej30-1n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

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

	Y00w	Y04w	Y08w	Y12w	Y16w	N08w	Y00w	Y02w	Y04w	Y06w	Y08w	Y10w	Y12w	Y14w	Y16w
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
	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

gej30-3n, Evaluation sheet: 5 and 9 colour steps, exp0=1, expg=1, inw=1

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

separate samples

	Y00w	Y04w	Y08w	Y12w	Y16w	N08w	Y00w	Y02w	Y04w	Y06w	Y08w	Y10w	Y12w	Y14w	Y16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

L^*_{TUBLOG} vis: 100 → 150?; 87 → 137?; 75 → 125?; 62 → 112?; 50 → 100?

gej30-5n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

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

	Y00w	Y04w	Y08w	Y12w	Y16w	N08w	Y00w	Y02w	Y04w	Y06w	Y08w	Y10w	Y12w	Y14w	Y16w
	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

gej30-7n, Evaluation sheet: 5 and 9 colour steps, exp0=1, expg=1, inw=1