

<http://farbe.li.tu-berlin.de/geg7/geg7l0n1.txt/.ps>; only vector graphic VG; start output
 see separate images of this page: <http://farbe.li.tu-berlin.de/geg7/geg7.htm>

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

5/9 colour steps: Red R00w – Red R16w = White W

Red R00w – Red R16w = White W

adjacent
samples



separate
samples



L*_aTUBLOG

0 25 50 75 100 50 0 12 25 37 50 62 75 87 100

geg70-16; Test samples: 5 and 9 colour steps, exp0=1, expg=1, inv=1, schart=0



5/9 colour steps: Red R00w – Red R16w = White W

Red R00w – Red R16w = White W

Evaluation
amount

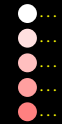
0,00	0,..	1,00 0,00	0,..	1,00		0,00	0,..	1,00 0,00	0,..	0,00 1,00	0,..	1,00 0,00	0,..	1,00
R00w	R04w	R08w	R12w	R16w	N08w	R00w	R02w	R04w	R06w	R08w	R10w	R12w	R14w	R16w

Evaluation
amount
visual
Scaling:

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

geg70-3n; Evaluation sheet: 5 and 9 colour steps, exp0=1, expg=1, inv=1, schart=1

visual



5/9 colour steps: Red R00w – Red R16w = White W

Red R00w – Red R16w = White W

adjacent
samples



separate
samples



L*_aTUBLOG

0 25 50 75 100 50 0 12 25 37 50 62 75 87 100

geg70-5n; Test samples: 5 and 9 colour steps, exp0=1, expg=1, inv=1, schart=0



5/9 colour steps: Red R00w – Red R16w = White W

Red R00w – Red R16w = White W

Evaluation
amount

0,00	0,..	0,..	0,..	1,00		0,00	0,..	0,..	0,..	0,..	0,..	0,..	0,..	1,00
R00w	R04w	R08w	R12w	R16w	N08w	R00w	R02w	R04w	R06w	R08w	R10w	R12w	R14w	R16w

Evaluation
amount

0,00	0,..	0,..	0,..	1,00	0,..	0,00	0,..	0,..	0,..	0,..	0,..	0,..	0,..	1,00
0,00	0,..	0,..	0,..	1,00	0,..	0	12	25	37	50	62	75	87	100

geg70-7n; Evaluation sheet: 5 and 9 colour steps, exp0=1, expg=1, inv=1, schart=2

visual



TUB-test chart geg7; Adjacent and separate colour samples for interval scaling, Evaluation example and evaluation of colour steps of the series R–W with 5 and 9 steps; surround mean Grey U=N08w

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geg5.htm>
 technical information: <http://farbe.li.tu-berlin.de/> or <http://color.li.tu-berlin.de>

TUB registration: 20240601-geg7/geg7l0n1.txt/.ps
 application for evaluation and measurement of display or print output
 TUB material: code=thata