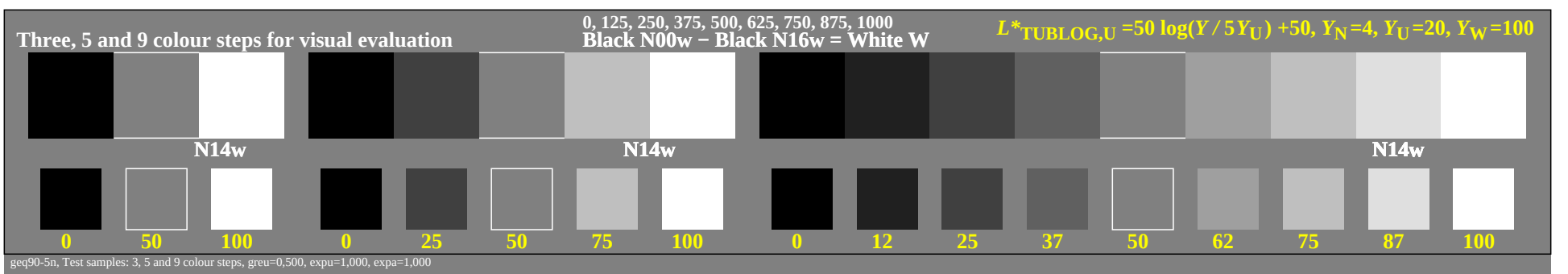
Three, 5 and 9 colour steps for visual evaluation
0, 125, 250, 375, 500, 625, 750, 875, 1000
Black N00w − Black N16w = White W
L*TUBLOG,U =50 log(Y / 5 YU) +50, YN =4, YU =20, YW =100
N14w
N14w
N14w
0
50
100
0
25
50
75
100
0
12
25
37
50
62
75
87
100
geq90-5n, Test samples: 3, 5 and 9 colour steps, greu=0,500, expu=1,000, expa=1,000