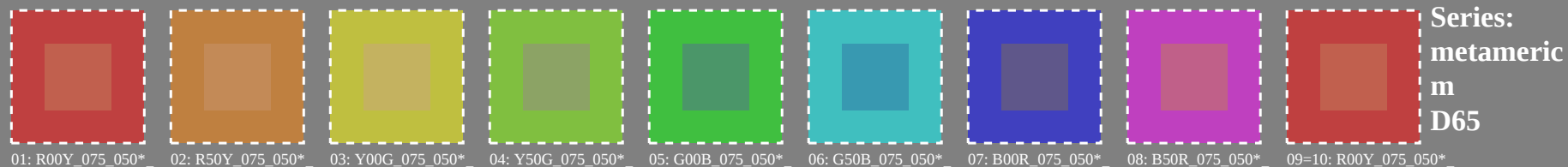
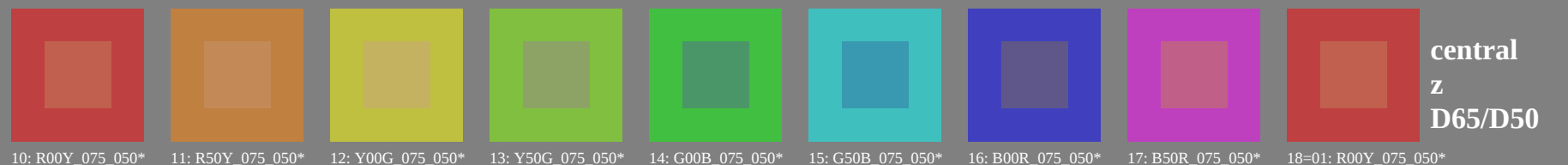


http://130.149.60.45/~farbmetrik/PE20/PE20L0FA.TXT /.PS; start output
F: 3D-linearization PE20/PE20LE30FA.DAT in file (F), page 1/2

Test chart 2 for color rendering: metameric colours D65 and D50; standard display (sRGB)



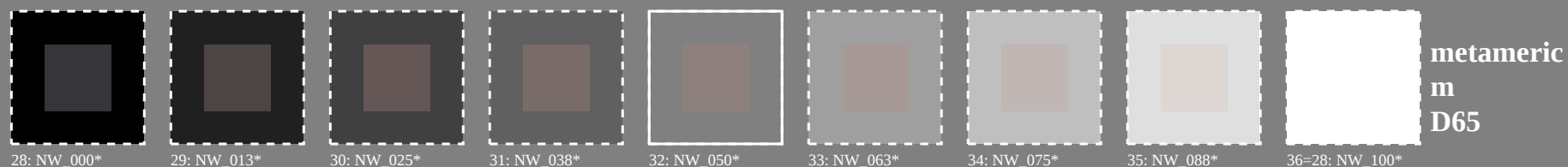
Series:
metameric
m
D65



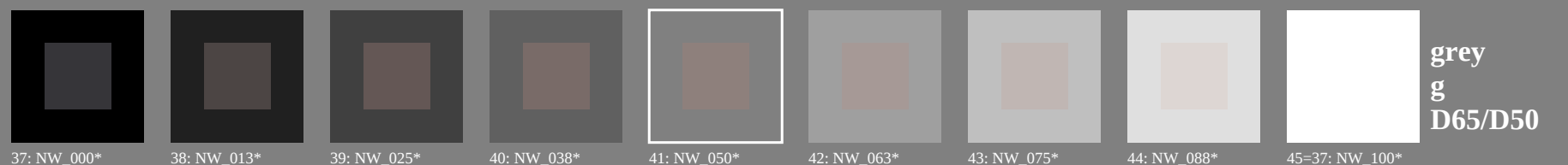
central
z
D65/D50

metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50



metameric
m
D65



grey
g
D65/D50

metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50

1-103030-L0 PE200-7N

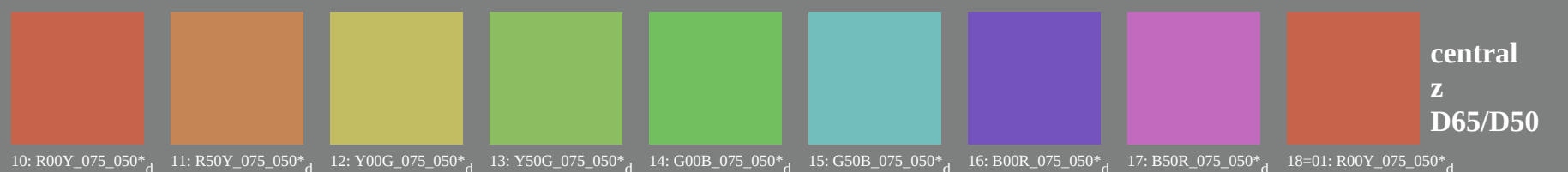
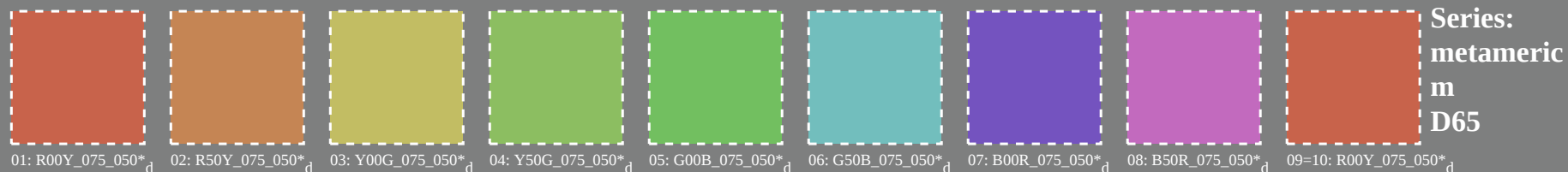
TUB-test chart PE20; colour rendering
54 colours; metameric for D65&D50; image technology

input: *rgb/cmyk* -> *rgb/cmyk*
output: no change

TUB registration: 20130201-PE20/PE20L0FA.TXT /.PS
application for measurement of display output

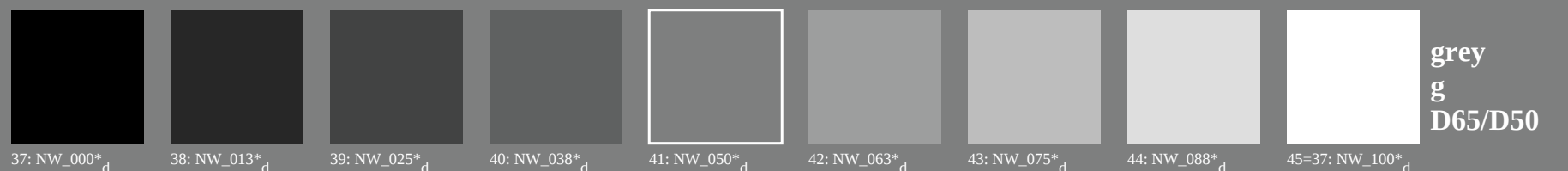
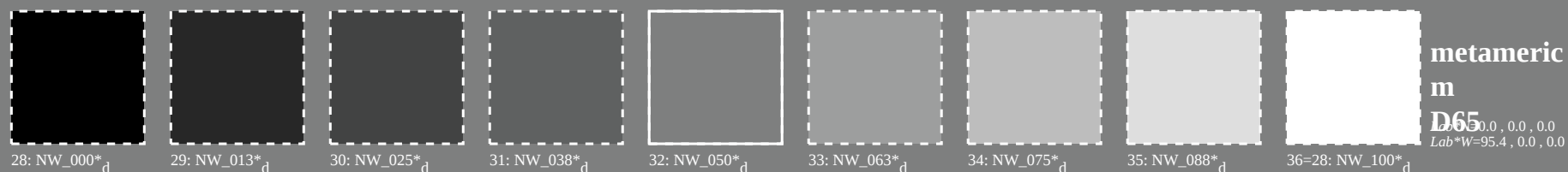
TUB material: code=rha4ta

Test chart 2 for color rendering: metameric colours D65 and D50; standard display (sRGB); $rgb \rightarrow rgb^{*dd}$



metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50



metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50

1-103130-L0 PE200-72

TUB-test chart PE20; colour rendering
54 colours; metameric for D65&D50, 3D=1, de=0, sRGB*

input: $rgb/cmyk \rightarrow rgb^{*dd}$
output: 3D-linearization to rgb^{*dd}

TUB registration: 20130201-PE20/PE20L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/PE20/PE20L0FA.TXT> / .PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-PE20/PE20L0FA.TXT /.PS
application for measurement of display output

TUB material: code=rha4ta

Test chart 2 for color rendering: metameric colours D65 and D50; standard display (sRGB)

									Series: metameric m D65
01: R00Y_075_050*	02: R50Y_075_050*	03: Y00G_075_050*	04: Y50G_075_050*	05: G00B_075_050*	06: G50B_075_050*	07: B00R_075_050*	08: B50R_075_050*	09=10: R00Y_075_050*	
									central z D65/D50
10: R00Y_075_050*	11: R50Y_075_050*	12: Y00G_075_050*	13: Y50G_075_050*	14: G00B_075_050*	15: G50B_075_050*	16: B00R_075_050*	17: B50R_075_050*	18=01: R00Y_075_050*	

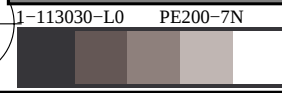
metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50

									metameric m D65
28: NW_000*	29: NW_013*	30: NW_025*	31: NW_038*	32: NW_050*	33: NW_063*	34: NW_075*	35: NW_088*	36=28: NW_100*	
									grey g D65/D50
37: NW_000*	38: NW_013*	39: NW_025*	40: NW_038*	41: NW_050*	42: NW_063*	43: NW_075*	44: NW_088*	45=37: NW_100*	

metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric
m
D50

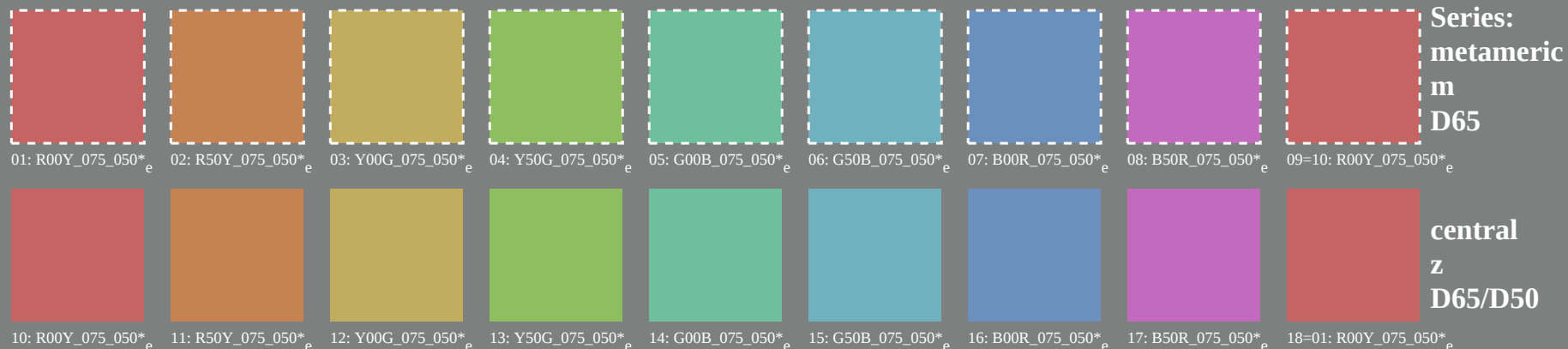


see similar files: <http://130.149.60.45/~farbmetrik/PE20/PE20L0FA.TXT> /.PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-PE20/PE20L0FA.TXT /.PS
application for measurement of display output, no separation

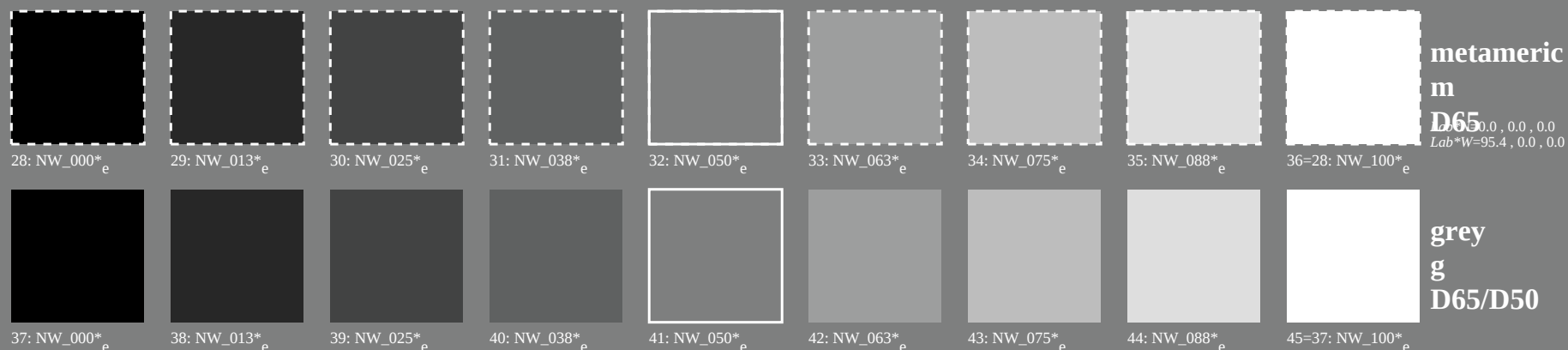
TUB material: code=rha4ta

Test chart 2 for color rendering: metameric colours D65 and D50; standard display (sRGB); $rgb \rightarrow rgb^*_{de}$



metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric m D50



metameric colours only possible for offset print and colour printers
with at least four basic colours, either *CMYK* or *CMY0*

metameric m D50

1-113130-L0 PE200-73

TUB-test chart PE20; colour rendering
54 colours; metameric for D65&D50, 3D=1, de=1, sRGB*

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearization to rgb^*_{de}

1-113130-F0