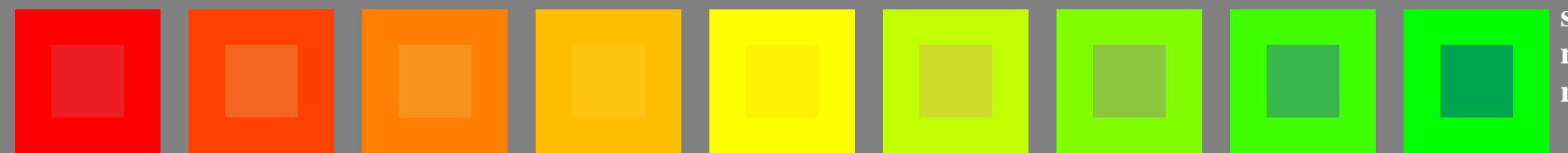
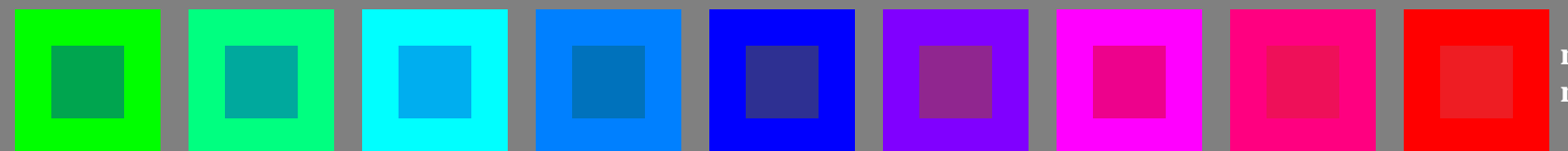


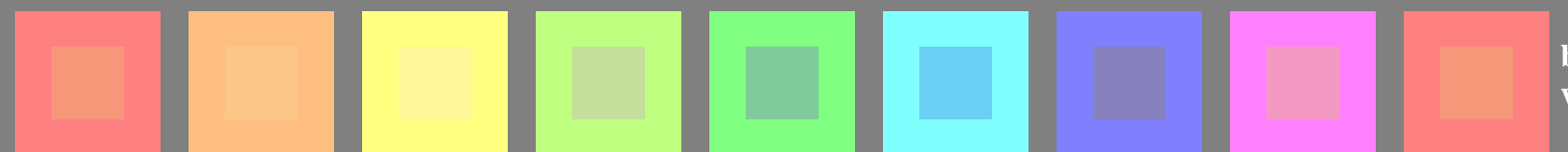
## test no 1 pour un rendu de couleurs – 54 couleurs standard pour D65; impression offset (CMY0)

series :  
maximum  
mmaximum  
mblancheur  
wcentral  
znoirceur  
ngris  
g

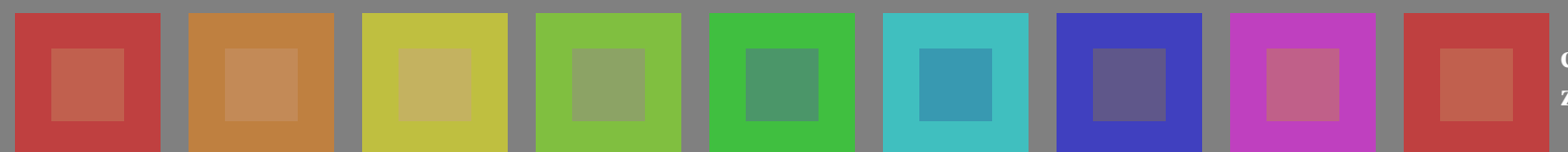
01: R00Y\_100\_100\_ 02: R25Y\_100\_100\_ 03: R50Y\_100\_100\_ 04: R75Y\_100\_100\_ 05: Y00G\_100\_100\_ 06: Y25G\_100\_100\_ 07: Y50G\_100\_100\_ 08: Y75G\_100\_100\_ 09=10: G00B\_100\_100\_



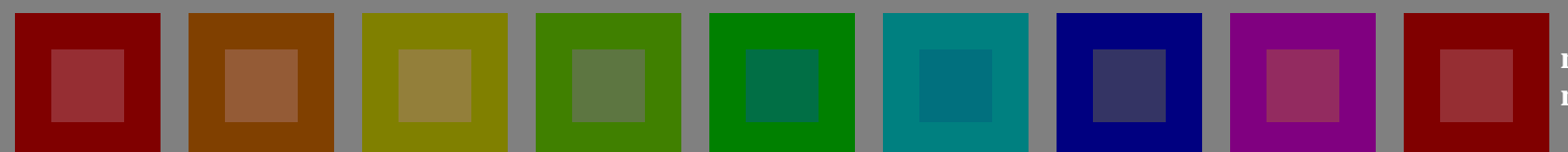
10: G00B\_100\_100\_ 11: G25B\_100\_100\_ 12: G50B\_100\_100\_ 13: G75B\_100\_100\_ 14: B00M\_100\_100\_ 15: B25R\_100\_100\_ 16: B50R\_100\_100\_ 17: B75R\_100\_100\_ 18=01: R00Y\_100\_100\_



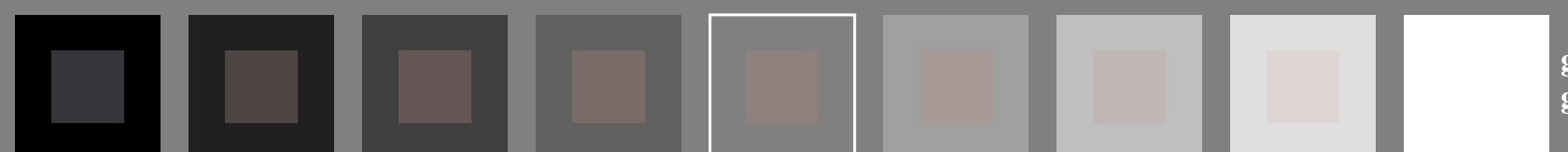
19: R00Y\_100\_050\_ 20: R50Y\_100\_050\_ 21: Y00G\_100\_050\_ 22: Y50G\_100\_050\_ 23: G00B\_100\_050\_ 24: G50B\_100\_050\_ 25: B00R\_100\_050\_ 26: B50R\_100\_050\_ 27=19: R00Y\_100\_050\_



28: R00Y\_075\_050\_ 29: R50Y\_075\_050\_ 30: Y00G\_075\_050\_ 31: Y50G\_075\_050\_ 32: G00B\_075\_050\_ 33: G50B\_075\_050\_ 34: B00R\_075\_050\_ 35: B50R\_075\_050\_ 36=28: R00Y\_075\_050\_



37: R00Y\_050\_050\_ 38: R50Y\_050\_050\_ 39: Y00G\_050\_050\_ 40: Y50G\_050\_050\_ 41: G00B\_050\_050\_ 42: G50B\_050\_050\_ 43: B00R\_050\_050\_ 44: B50R\_050\_050\_ 45=37: R00Y\_050\_050\_



46: NW\_000\_ 47: NW\_013\_ 48: NW\_025\_ 49: NW\_038\_ 50: NW\_050\_ 51: NW\_063\_ 52: NW\_075\_ 53: NW\_088\_ 54: NW\_100\_

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/PF16/PF16L0NP.PDF> /PS  
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>TUB enregistrement: 20130201-PF16/PF16L0NP.PDF /.PS  
application pour la mesure des sorties sur offset

TUB matériel: code=th44ta