

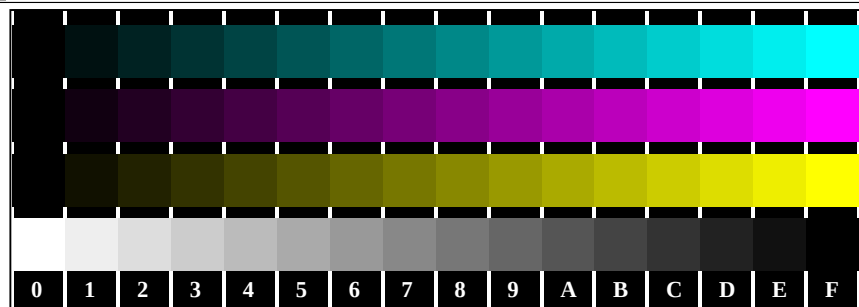
C

+ 94n ähnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

1



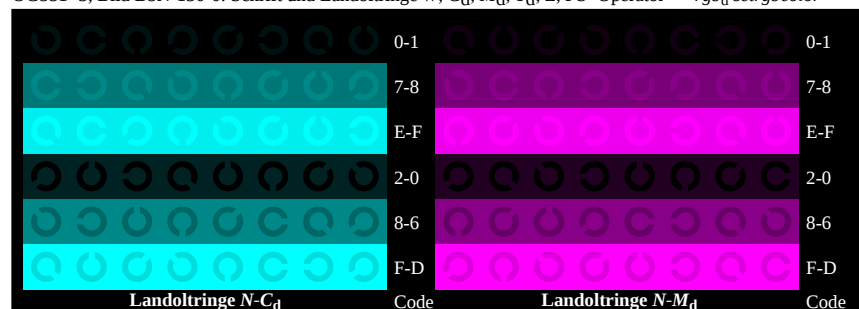
http://130.149.60.45/~farbmetrik/OG55/OG55L0NA.TXT /.PS; Linearisierte-Ausgabe, Seite 1/3
F: Ausgabe-Linearisierung (OL-Daten) OG55/OG55L0NA.TXT /.PS in der Datei (F)



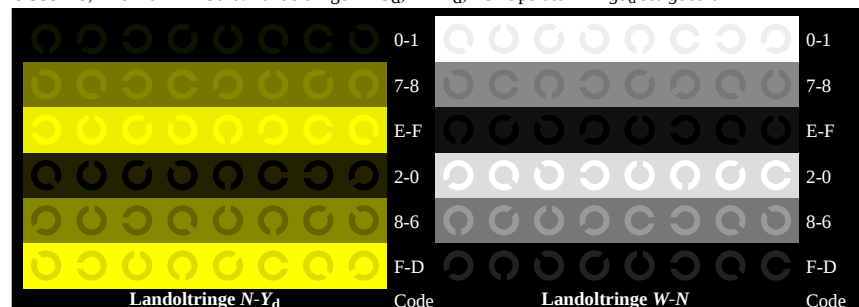
OG551-1, Bild B4N-D-130-0: 16 gleichabständige Stufen $N-C_d$; $N-M_d$; $N-J_d$; $W-N$; PS : $\rightarrow rqb_d$ *setrqbcolor*



OG551-3, Bild B5N-130-0: Schrift und Landoltringe W; C_d; M_d; Y_d; Z; PS-Operator ->rgb_d setrgbcolor



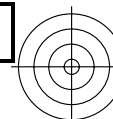
OG551-5, Bild B6N-D-130-0: Landoltringe $N-C_d$; $N-M_d$; PS-Operator $\rightarrow rqb_d$ $setrqbc$



OG551-7, Bild B7N-D-130-0: Landoltringe N-Y_d; W-N; PS-Operator → *rgb_d setrgbcolor*

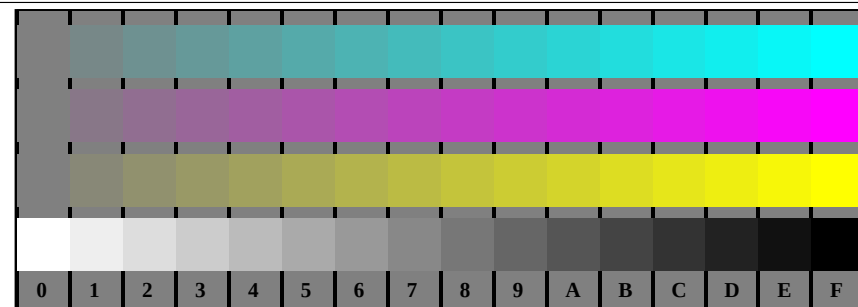
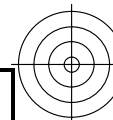


OG55: Prüfvorlage 2m nach ISO 15775, TR 24705; 1MR, DH
16-stufige Farbreihen, Schriftgröße, Landoltringe

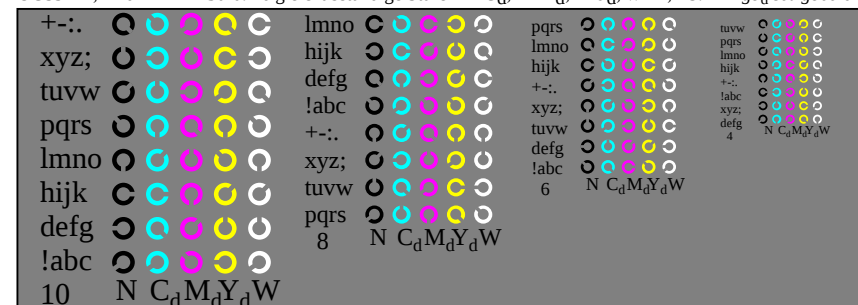


TUB-Registrierung: 20110801-OG55/OG55L0NA.TXT/.PS TUB-Materialia
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System

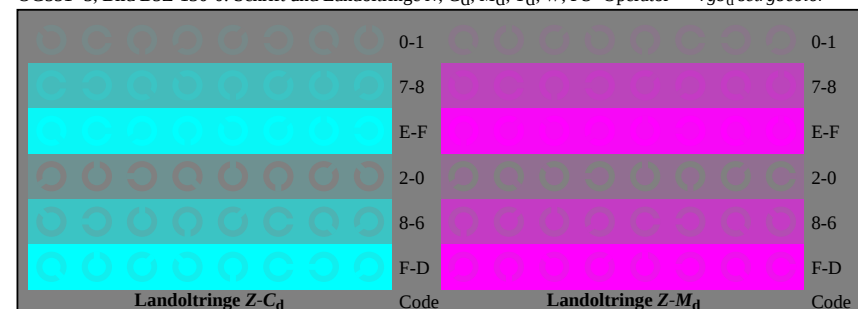
TUB-Material: Code=rh4ta



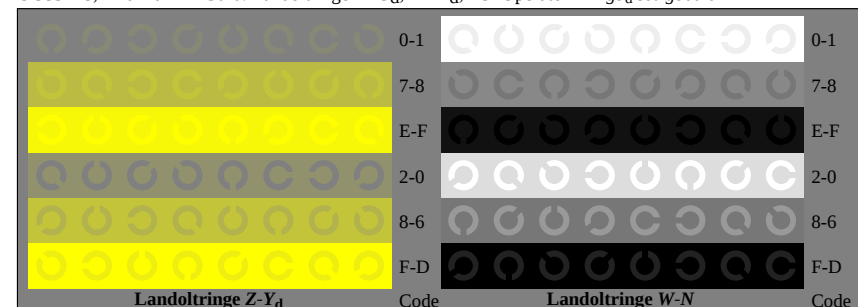
OG551-1, Bild B4Z-Z-130-0: 16 gleichabständige Stufen Z-C_d; Z-M_d; Z-J_d; W-N; PS: ->rgb_d setrgbcolor



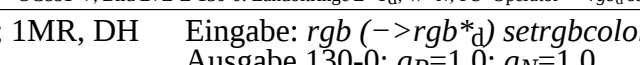
OG551-3, Bild B5Z-130-0: Schrift und Landoltringe N ; C_d ; M_d ; Y_d ; W ; PS-Operator $\rightarrow rqb_d$ *setrqbc*color



OG551-5, Bild B6Z-Z-130-0: Landoltringe Z-C_d; Z-M_d; PS-Operator -> *rgb_d setrgbcolor*

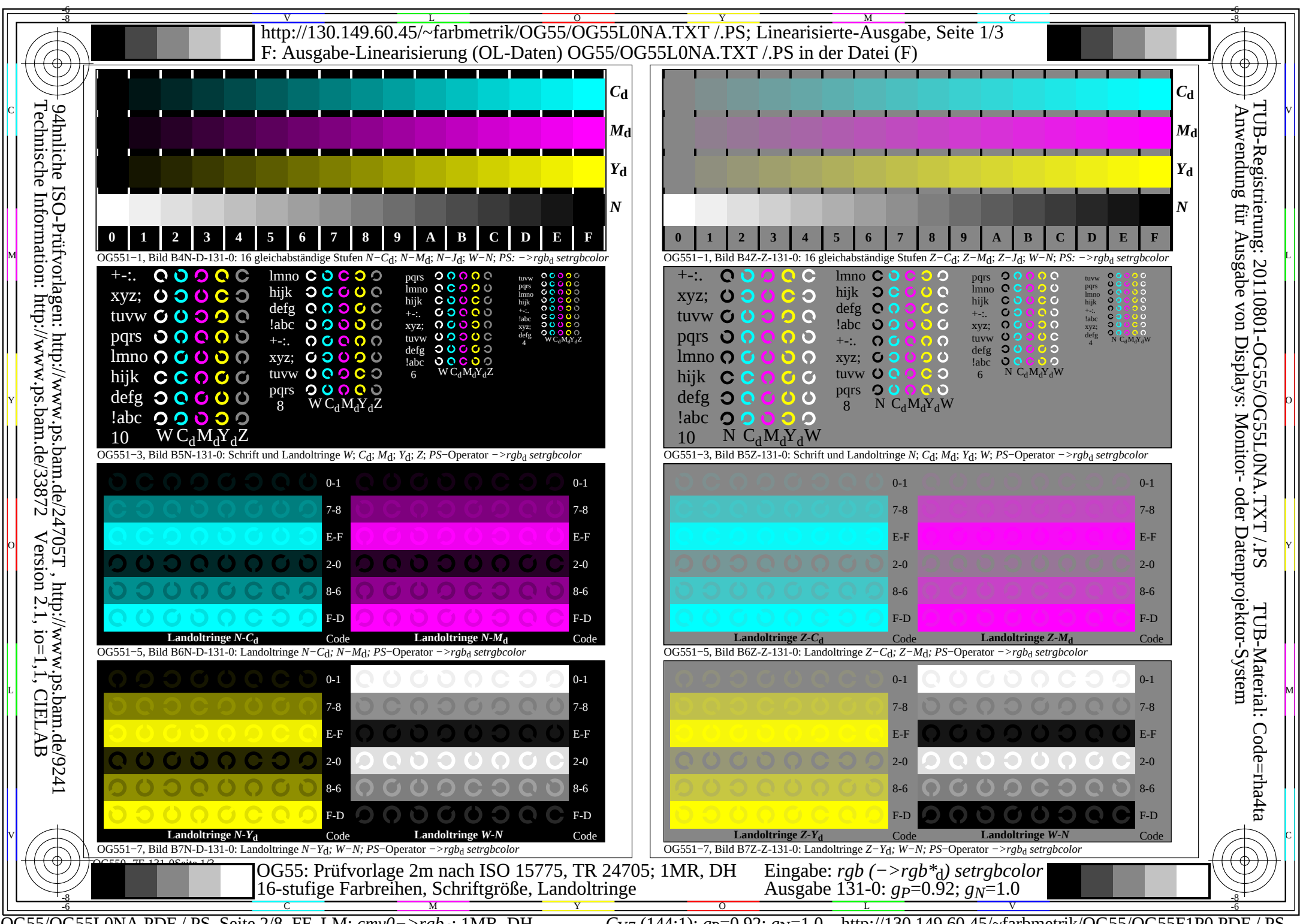


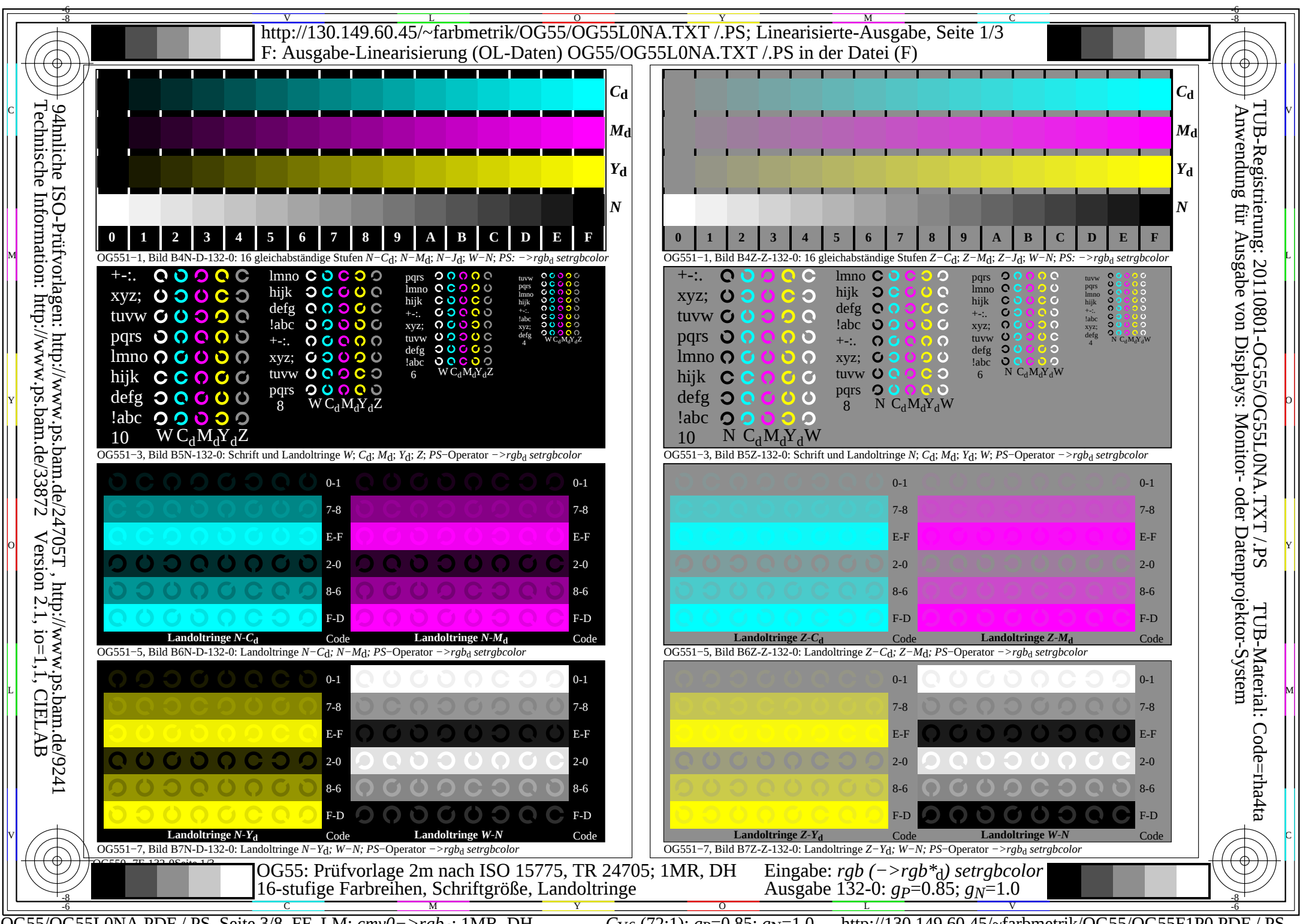
OG551-7, Bild B7Z-Z-130-0: Landoltringe Z-Y_d; W-N; PS-Operator → *rgb_d setrgbcolor*

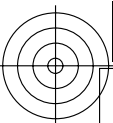


Eingabe: rgb ($\rightarrow rgb^*_d$) $setrgbcolor$
Ausgabe 130-0: $q_P=1.0$; $q_N=1.0$

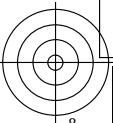




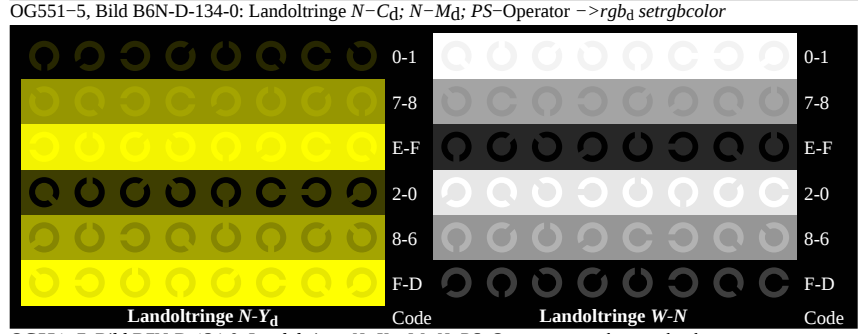
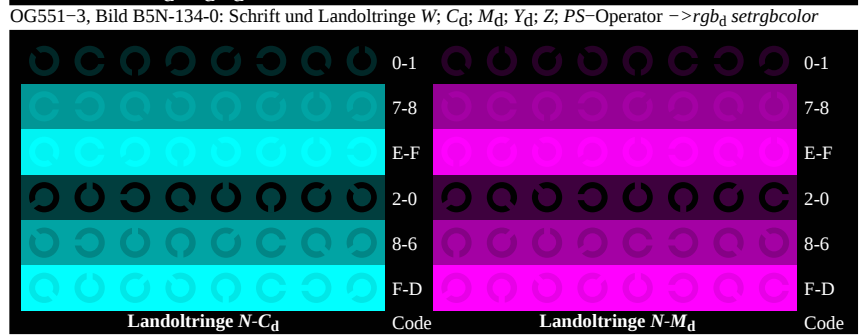
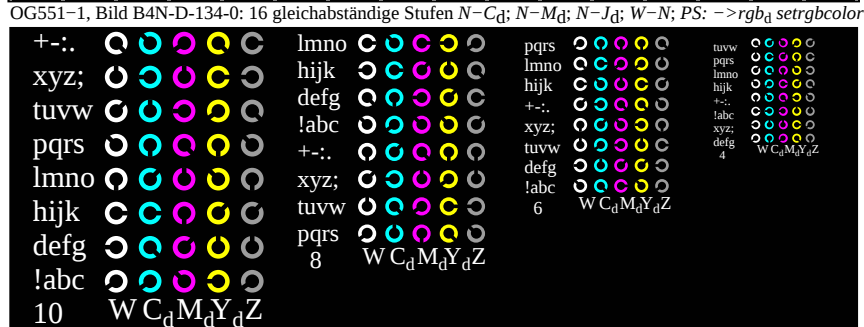
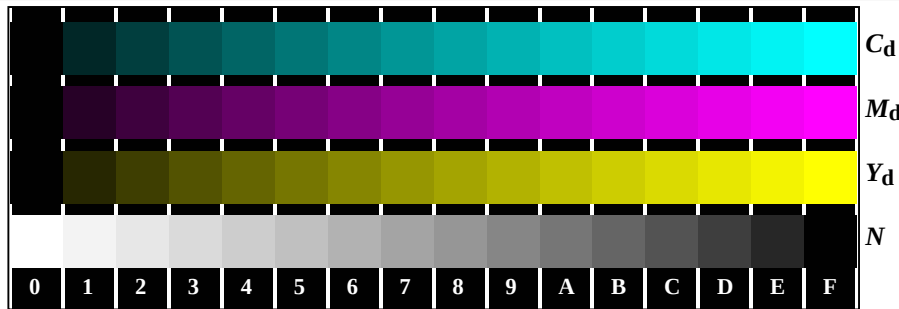




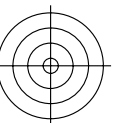
94nliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1.1, CIELAB



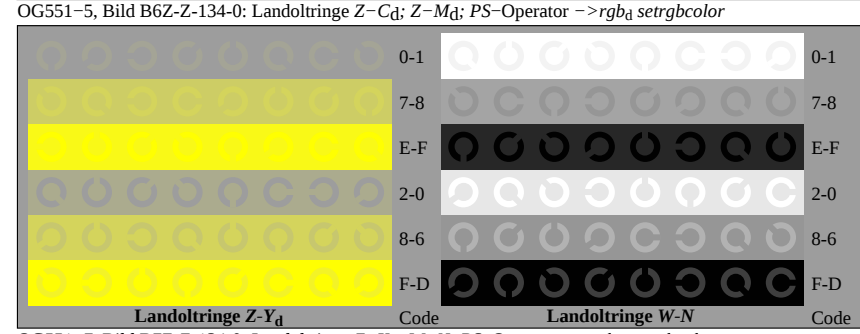
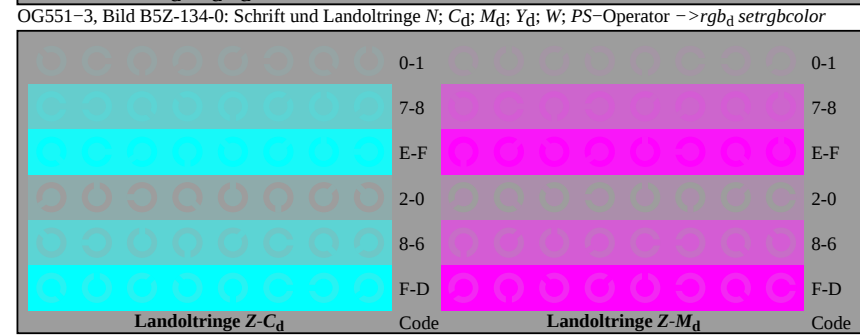
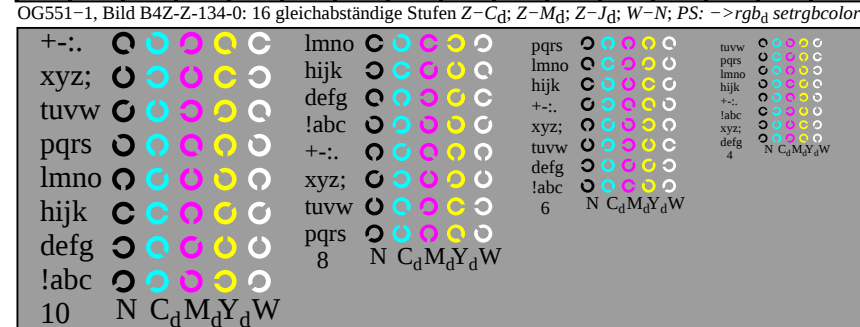
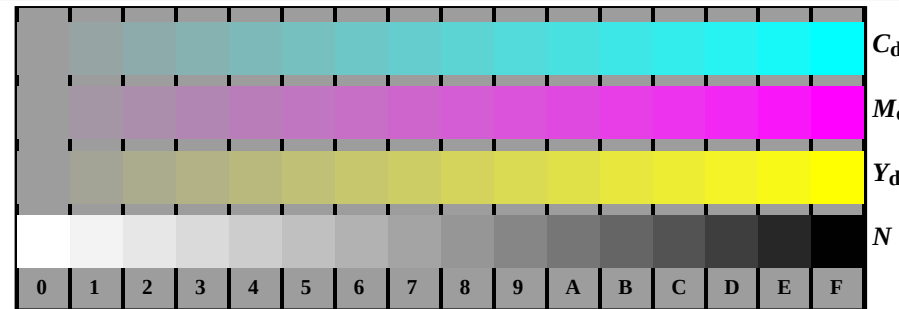
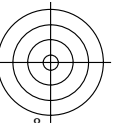
<http://130.149.60.45/~farbmatrik/OG55/OG55L0NA.TXT> /.PS; Linearisierte-Ausgabe, Seite 1/3
 F: Ausgabe-Linearisierung (OL-Daten) OG55/OG55L0NA.TXT /.PS in der Datei (F)



OG55: Prüfvorlage 2m nach ISO 15775, TR 24705; 1MR, DH
 16-stufige Farbreihen, Schriftgröße, Landoltringe

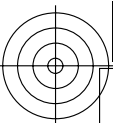


TUB-Registrierung: 20110801-OG55/OG55L0NA.TXT /.PS TUB-Material: Code=rha4ta
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System

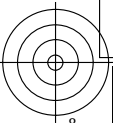


Eingabe: rgb ($\rightarrow rgb*_d$) $setrgbcolor$
 Ausgabe 134-0: $g_p=0.7$; $g_N=1.0$

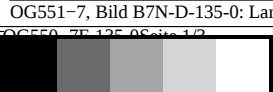
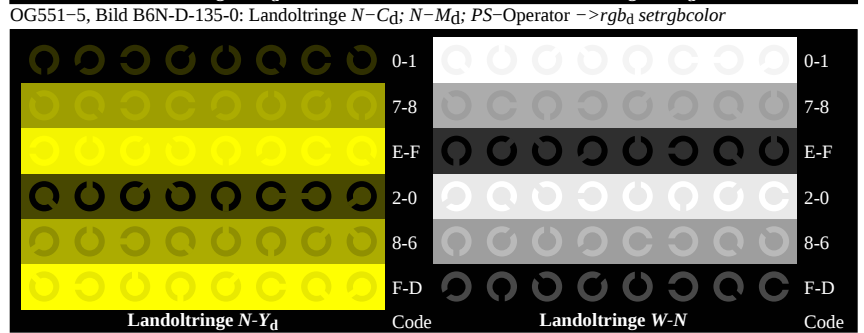
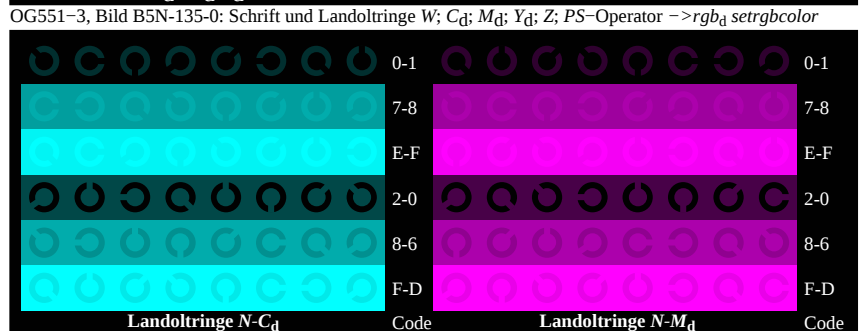
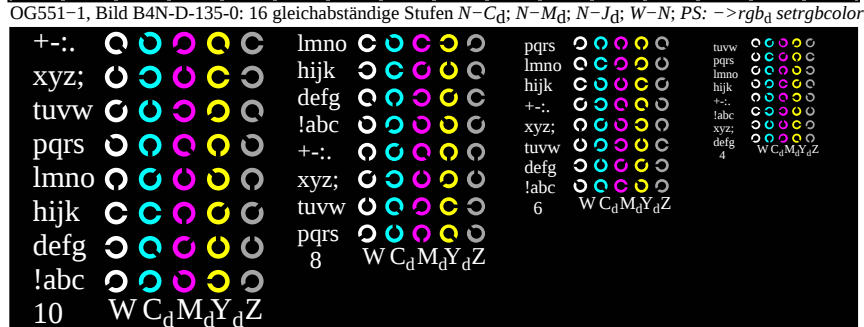
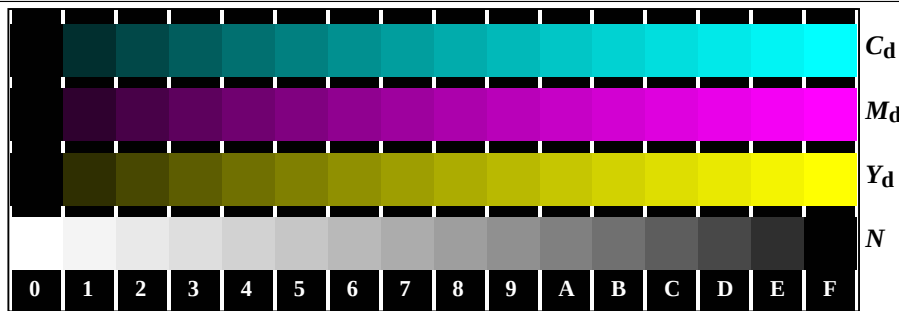




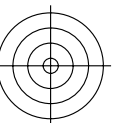
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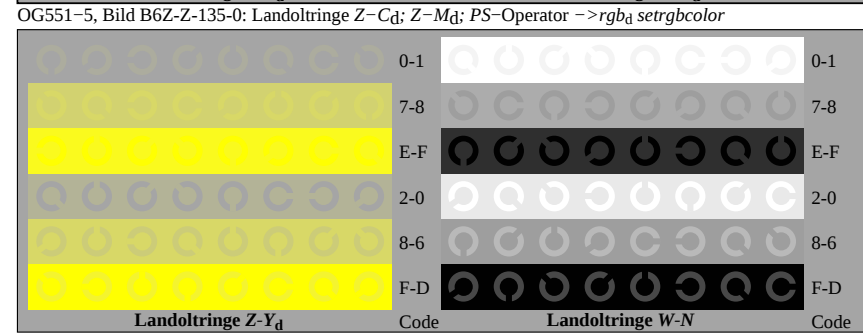
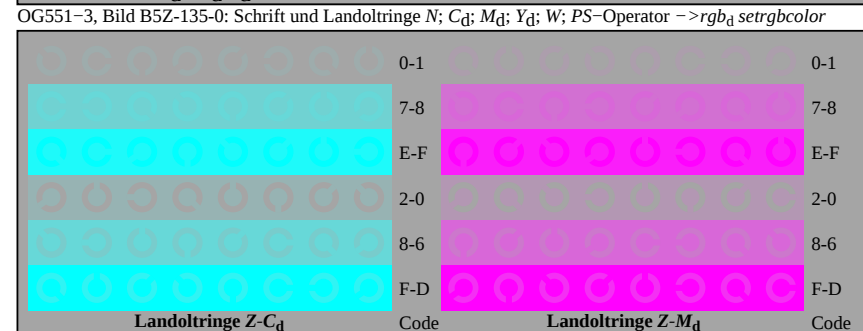
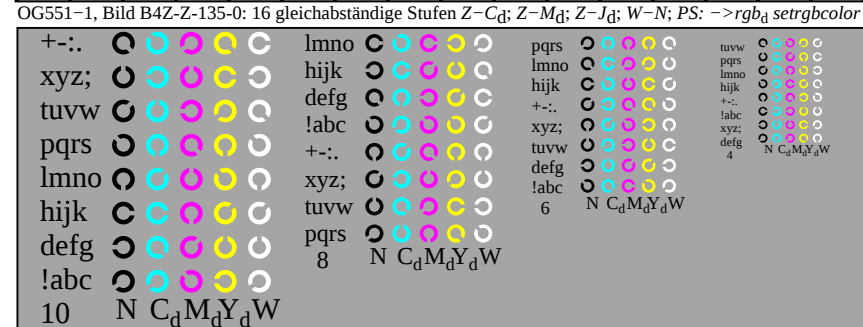
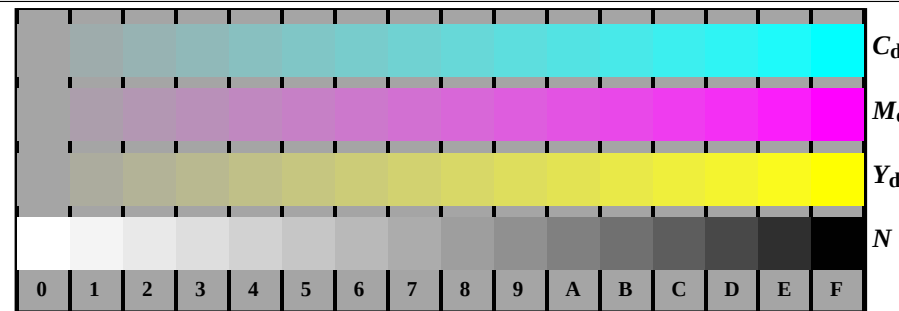
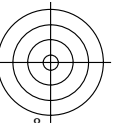
<http://130.149.60.45/~farbmetrik/OG55/OG55L0NA.TXT> /.PS; Linearisierte-Ausgabe, Seite 1/3
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OG55: Prüfvorlage 2m nach ISO 15775, TR 24705; 1MR, DH
 16-stufige Farbreihen, Schriftgröße, Landoltringe



TUB-Registrierung: 20110801-OG55/OG55L0NA.TXT /.PS TUB-Material: Code=rha4ta
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



Eingabe: rgb ($\rightarrow rgb*_d$) setrgbcolor
 Ausgabe 135-0: $g_p=0.62$; $g_N=1.0$



