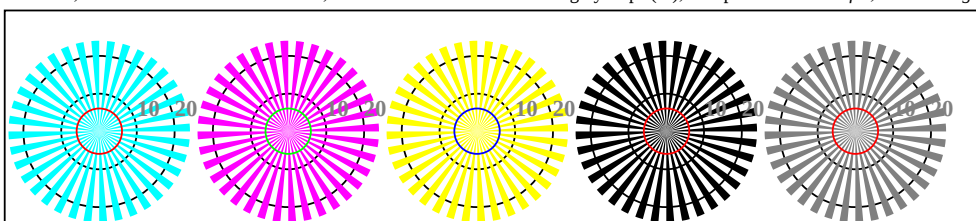


<http://130.149.60.45/~farbmatrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)



OE570-7, Picture B1-130-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*



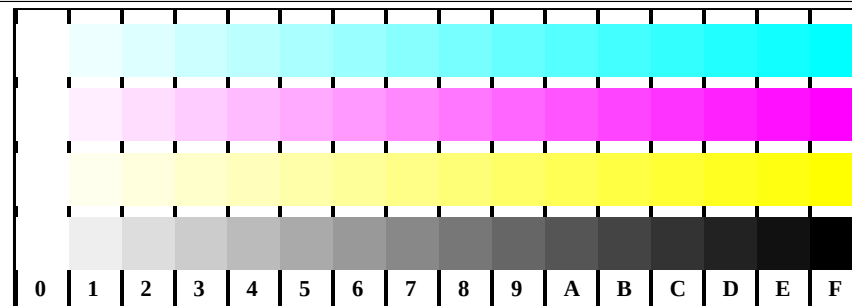
Radial grating W-C_d Radial grating W-M_d Radial grating W-Y_d Radial grating W-N Radial grating W-Z

OE570-5, Picture B2W-130-0: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow rgb_d$ setrgbcolor

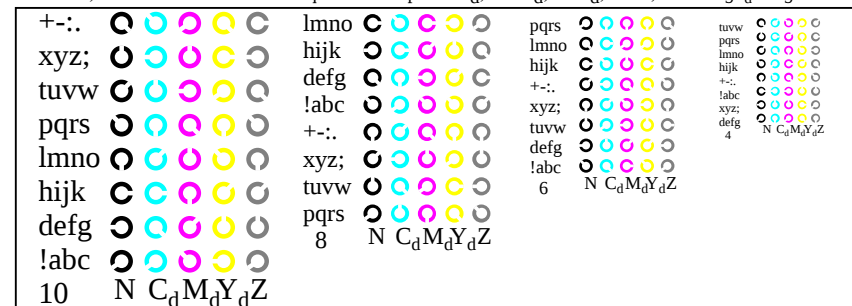


OE570-7, Picture B3W-130-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_d$ setrgbcolor

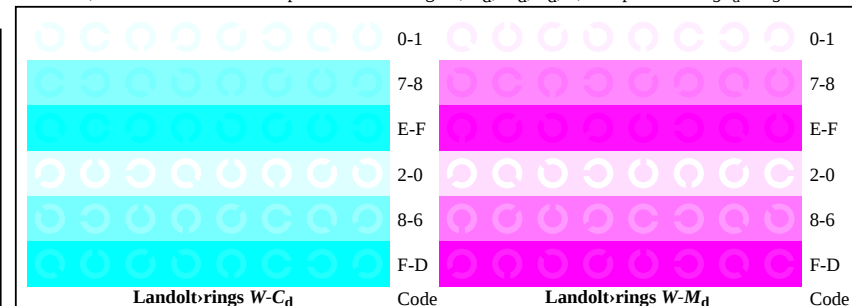
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



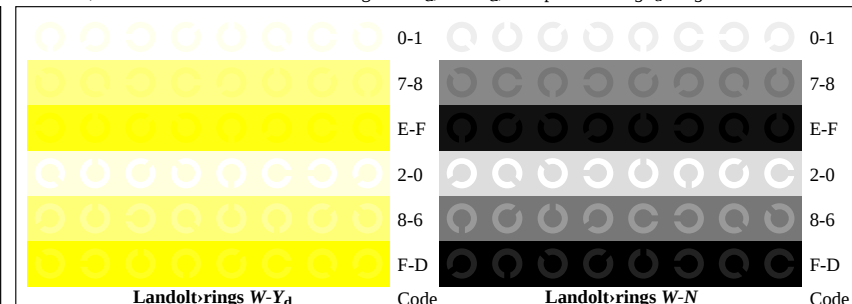
OE571-1, Picture B4W-L-130-0: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow rgb_d$ setrgbcolor



OE571-3, Picture B5W-130-0: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow rgb_d$ setrgbcolor



OE571-5, Picture B6W-L-130-0: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow rgb_d$ setrgbcolor



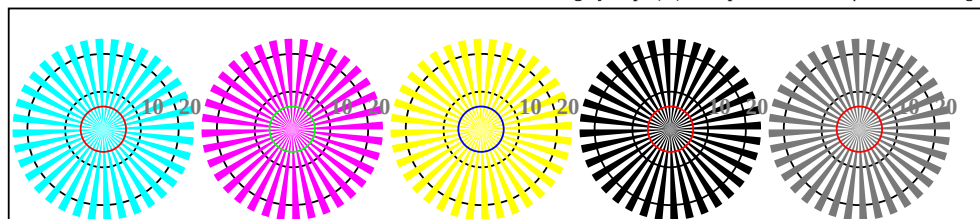
OE571-7, Picture B7W-L-130-0: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow rgb_d$ setrgbcolor

input: *rgb* ($\rightarrow rgb_d$) setrgbcolor
output 130-0: *g_P*=1.0; *g_N*=1.0

<http://130.149.60.45/~farbmatrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)



OE570-7, Picture B1-130-1: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*

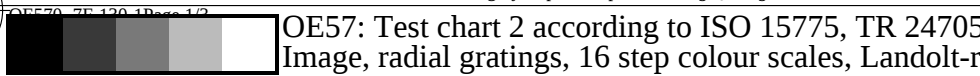


Radial grating W-C_d Radial grating W-M_d Radial grating W-Y_d Radial grating W-N Radial grating W-Z

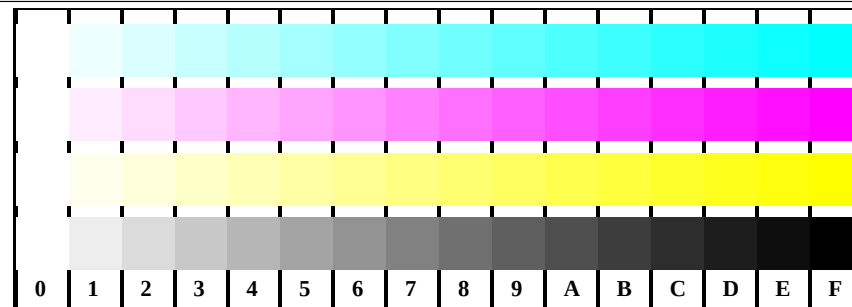
OE570-5, Picture B2W-130-1: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



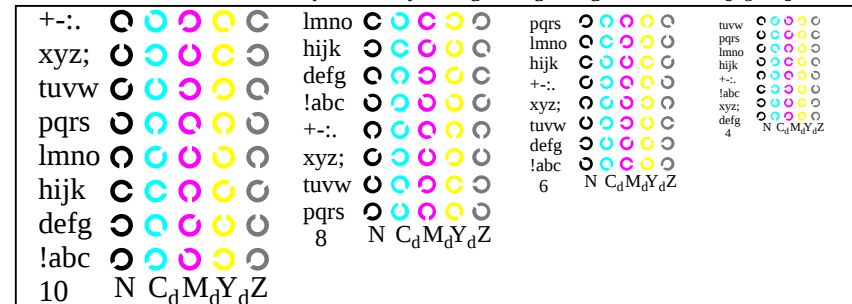
OE570-7, Picture B3W-130-1: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



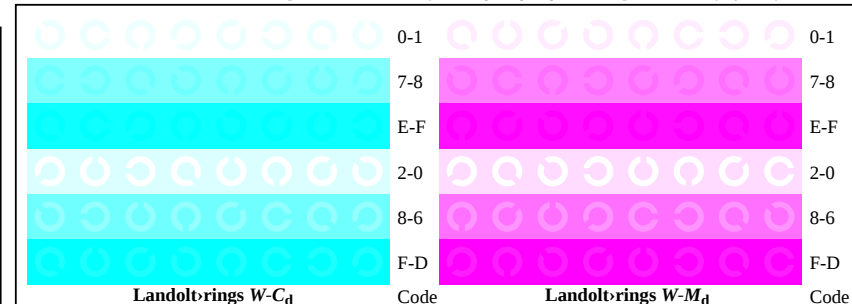
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



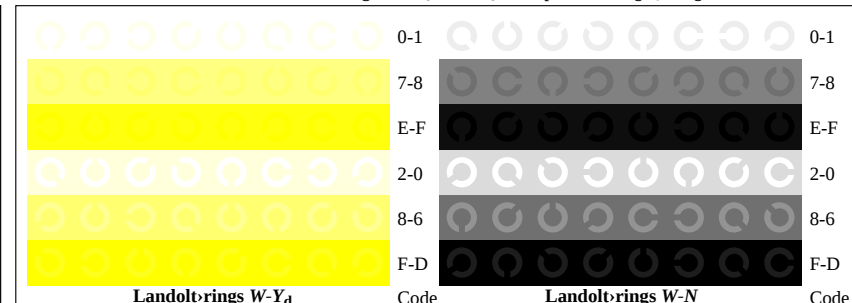
OE571-1, Picture B4W-L-130-1: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



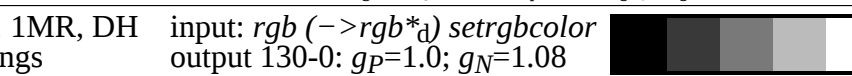
OE571-3, Picture B5W-130-1: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-5, Picture B6W-L-130-1: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-7, Picture B7W-L-130-1: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

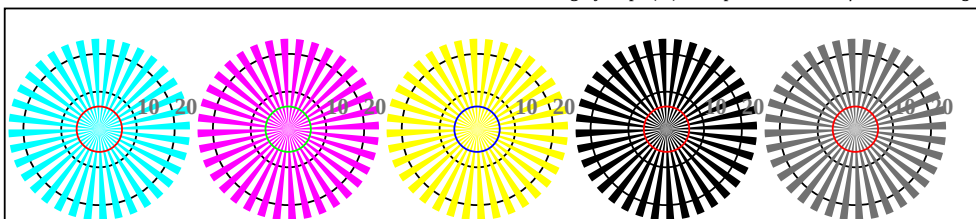


input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 130-0: $g_P=1.0$; $g_N=1.08$

<http://130.149.60.45/~farbmatrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)



OE570-7, Picture B1-130-2: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*



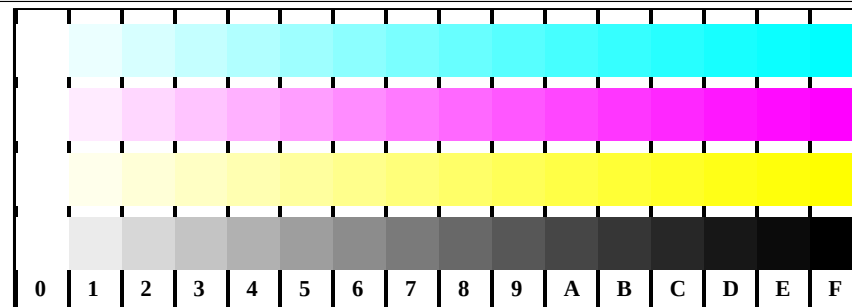
Radial grating W-C_d Radial grating W-M_d Radial grating W-Y_d Radial grating W-N Radial grating W-Z

OE570-5, Picture B2W-130-2: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow rgb_d$ setrgbcolor

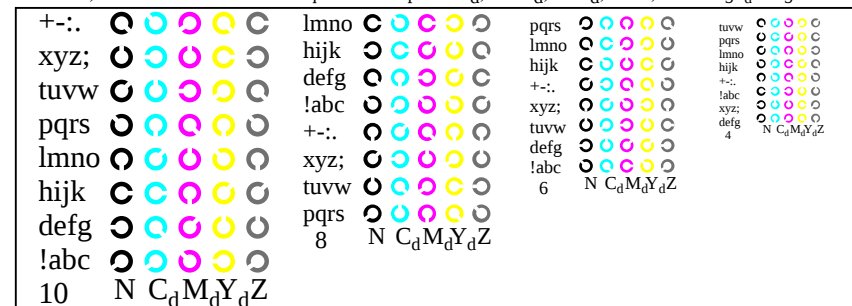


OE570-7, Picture B3W-130-2: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_d$ setrgbcolor

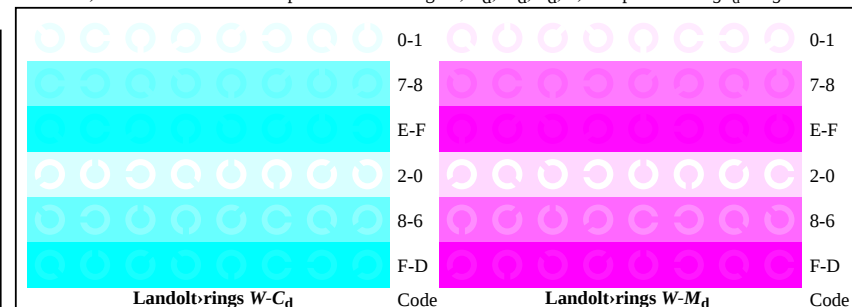
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



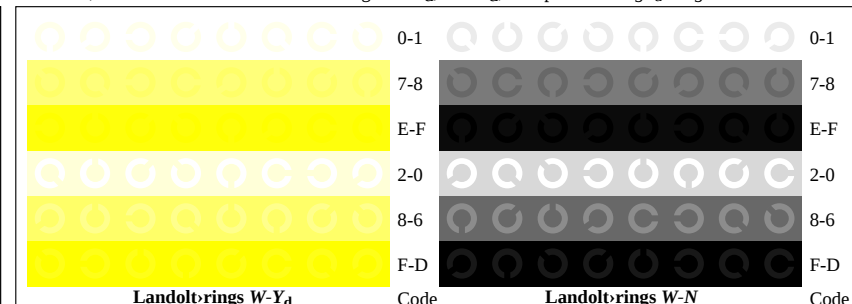
OE571-1, Picture B4W-L-130-2: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow rgb_d$ setrgbcolor



OE571-3, Picture B5W-130-2: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow rgb_d$ setrgbcolor



OE571-5, Picture B6W-L-130-2: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow rgb_d$ setrgbcolor



OE571-7, Picture B7W-L-130-2: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow rgb_d$ setrgbcolor

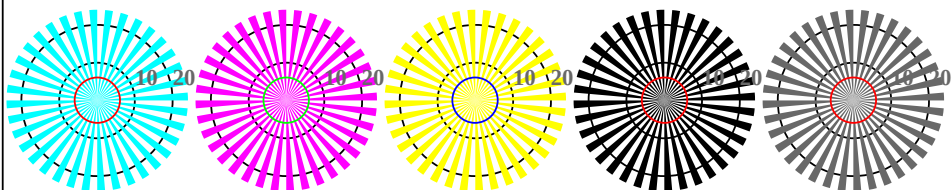
input: *rgb* ($\rightarrow rgb_d$) setrgbcolor
output 130-0: $g_P=1.0$; $g_N=1.17$

<http://130.149.60.45/~farbmetrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)

image pixel: 192 x 128
384 x 256
768 x 512
1536 x 1024
3072 x 2048



OE570-7, Picture B1-130-3: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators settransfer, 3 colorimage



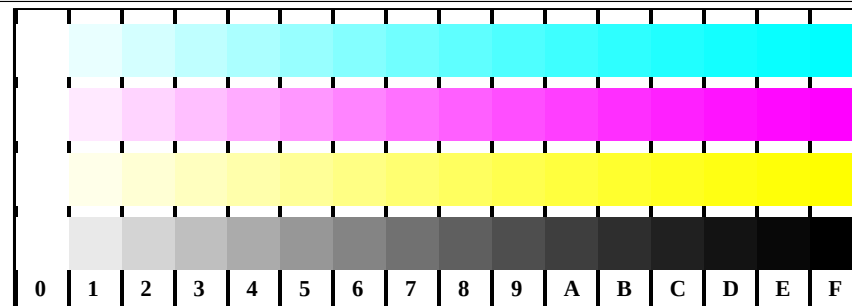
Radial grating W-Cd Radial grating W-Md Radial grating W-Yd Radial grating W-N Radial grating W-Z

OE570-5, Picture B2W-130-3: Radial gratings W-Cd; W-Md; W-Yd; W-N; PS operator ->rgb_d setrgbcolor

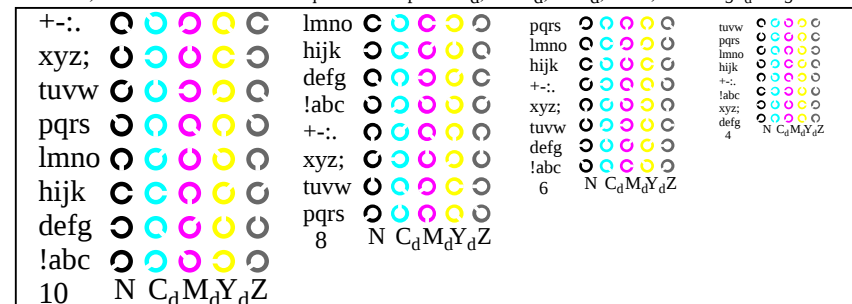


OE570-7, Picture B3W-130-3: 14 CIE-test colours and 2 + 16 grey steps; PS operator ->rgb_d setrgbcolor

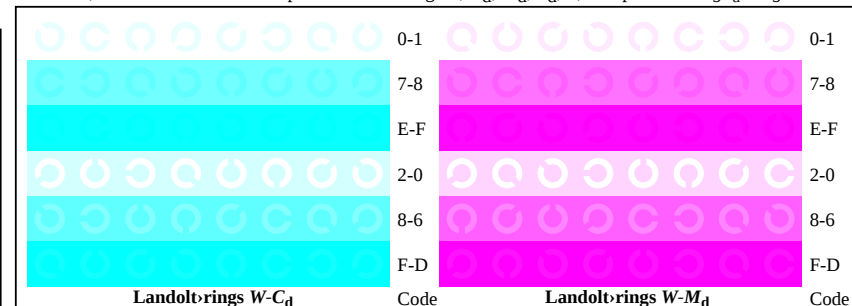
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



OE571-1, Picture B4W-L-130-3: 16 equidistant steps W-Cd; W-Md; W-Yd; W-N; PS: ->rgb_d setrgbcolor



OE571-3, Picture B5W-130-3: Script and Landolt-rings N; Cd; Md; Yd; Z; PS operator ->rgb_d setrgbcolor



OE571-5, Picture B6W-L-130-3: Landolt-rings W-Cd; W-Md; PS operator ->rgb_d setrgbcolor



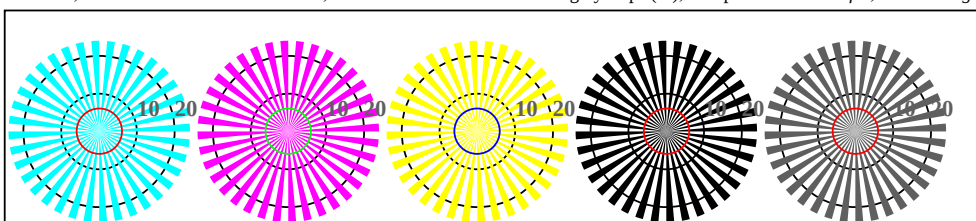
OE571-7, Picture B7W-L-130-3: Landolt-rings W-Yd; W-N; PS operator ->rgb_d setrgbcolor

input: rgb (->rgb_d) setrgbcolor
output 130-0: g_P=1.0; g_N=1.29

<http://130.149.60.45/~farbmetrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)



OE570-7, Picture B1-130-4: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*



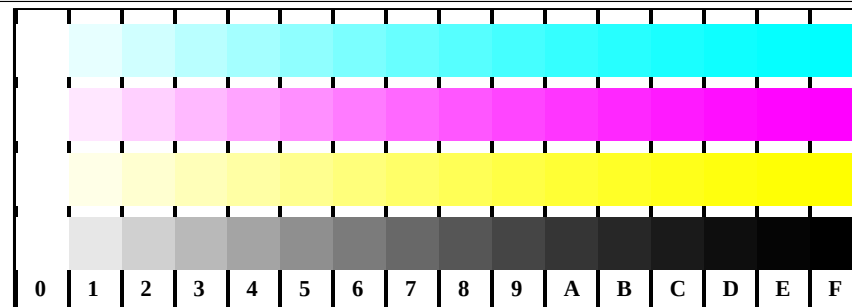
Radial grating W-C_d Radial grating W-M_d Radial grating W-Y_d Radial grating W-N Radial grating W-Z

OE570-5, Picture B2W-130-4: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

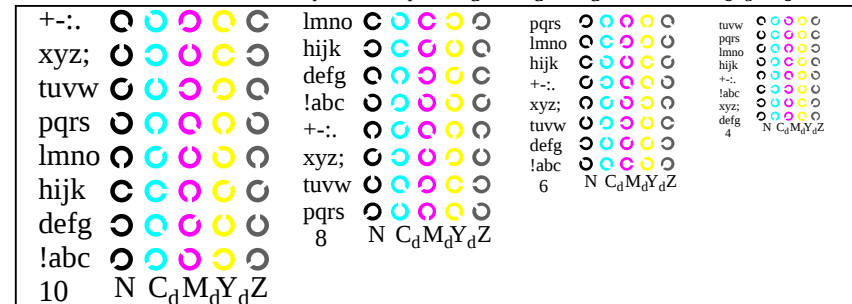


OE570-7, Picture B3W-130-4: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

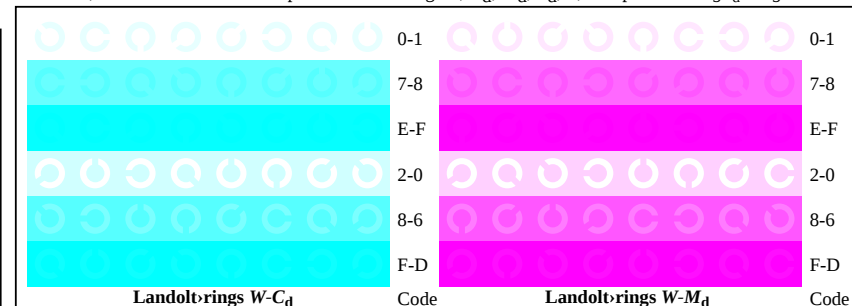
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



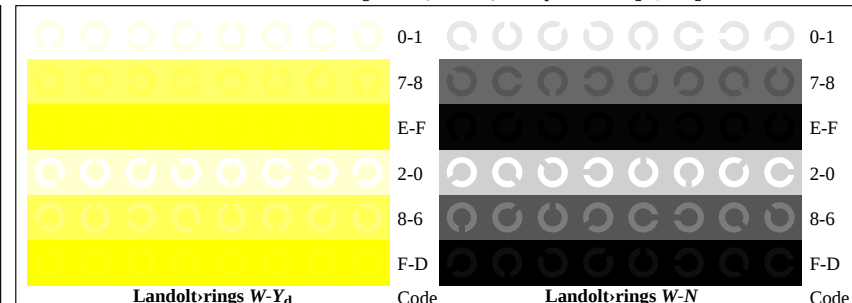
OE571-1, Picture B4W-L-130-4: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-3, Picture B5W-130-4: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-5, Picture B6W-L-130-4: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-7, Picture B7W-L-130-4: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

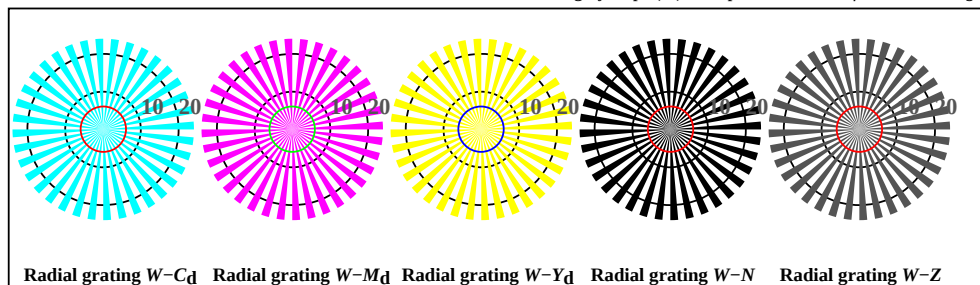
input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 130-0: *g_P*=1.0; *g_N*=1.42

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIELAB

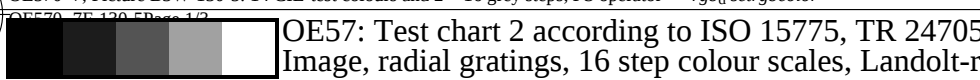
<http://130.149.60.45/~farbmatrik/OE57/OE57L0NA.TXT> /PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /PS in File (F)



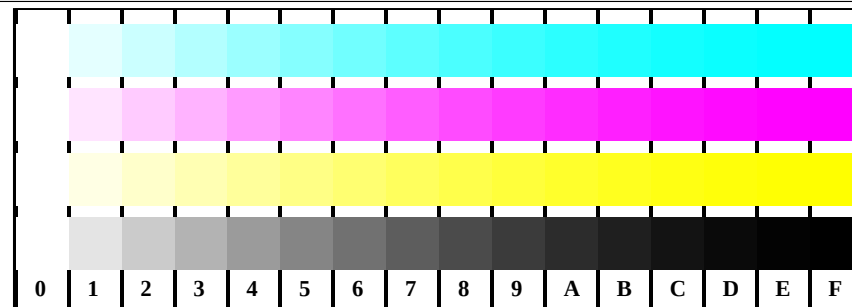
OE570-7, Picture B1-130-5: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*



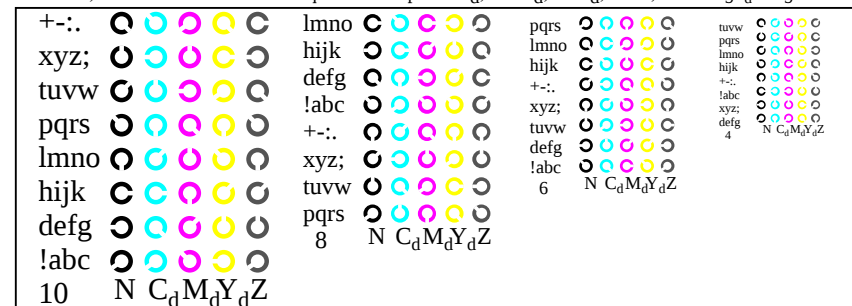
OE570-5, Picture B2W-130-5: Radial gratings W-Cd; W-Md; W-Yd; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



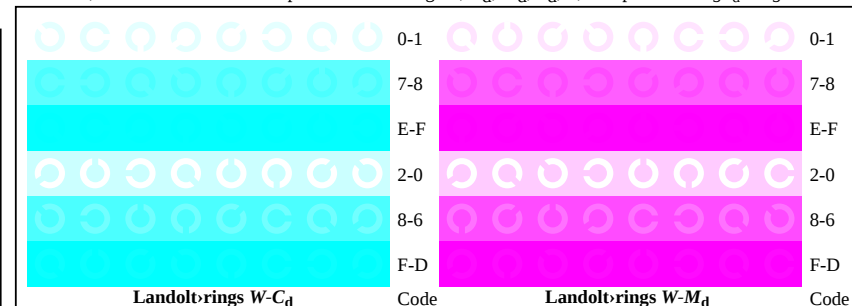
Image, radial gratings, 16 step colour scales, Landolt-rings



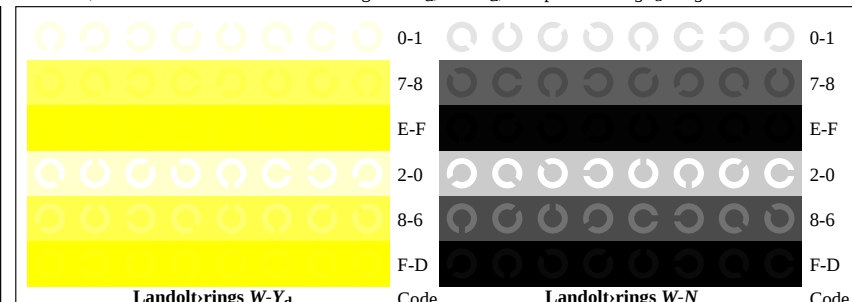
OE571-1, Picture B4W-L-130-5: 16 equidistant steps W-Cd; W-Md; W-Yd; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



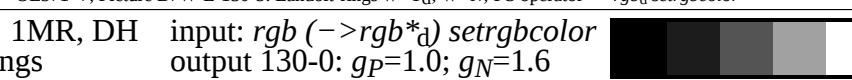
OE571-3, Picture B5W-130-5: Script and Landolt-rings N; Cd; Md; Yd; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-5, Picture B6W-L-130-5: Landolt-rings W-Cd; W-Md; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-7, Picture B7W-L-130-5: Landolt-rings W-Yd; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



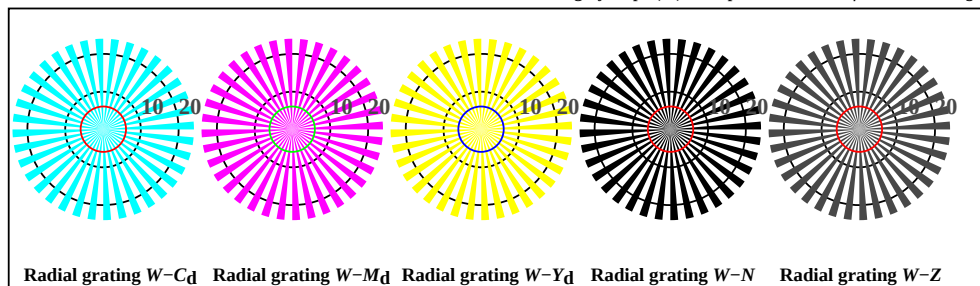
input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 130-0: $g_P=1.0$; $g_N=1.6$

TUB registration: 20110801-OE57/OE57L0NA.TXT /PS
application for output of displays: monitor systems or data projector systems
TUB material: code=th4ta

<http://130.149.60.45/~farbmetrik/OE57/OE57L0NA.TXT> /.PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /.PS in File (F)



OE570-7, Picture B1-130-6: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*

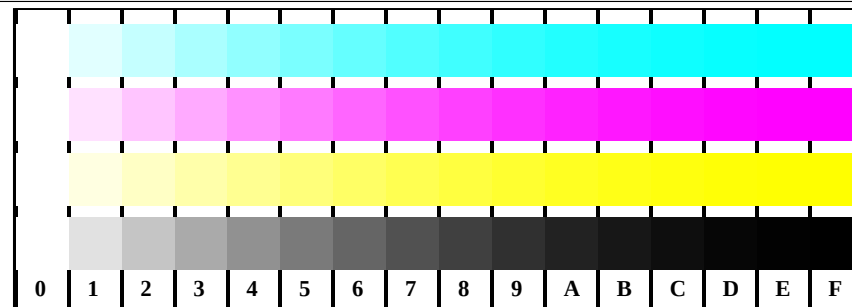


OE570-5, Picture B2W-130-6: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

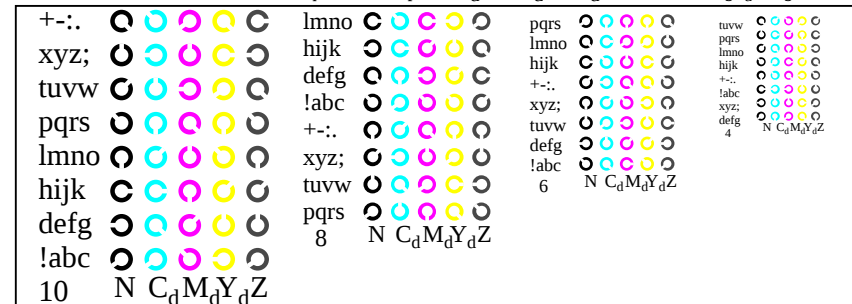


OE570-7, Picture B3W-130-6: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

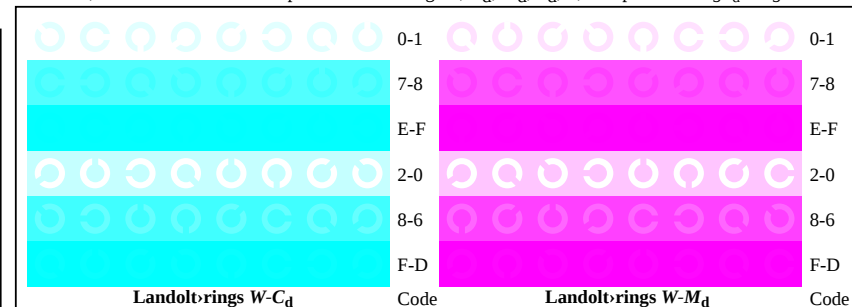
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



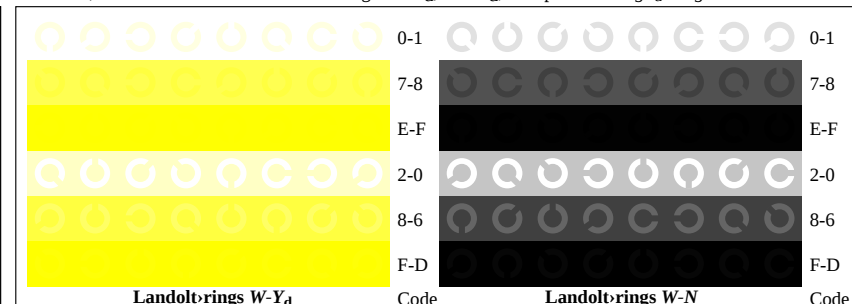
OE571-1, Picture B4W-L-130-6: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-3, Picture B5W-130-6: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-5, Picture B6W-L-130-6: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



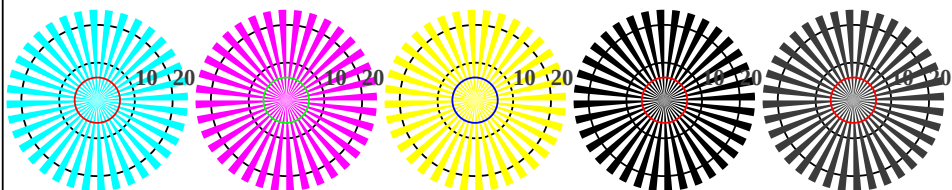
OE571-7, Picture B7W-L-130-6: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 130-0: *g_P*=1.0; *g_N*=1.81

<http://130.149.60.45/~farbmetrik/OE57/OE57L0NA.TXT> /PS; linearized output, Page 1/3
F: Output Linearization (OL) data OE57/OE57L0NA.TXT /PS in File (F)



OE570-7, Picture B1-130-7: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 *colorimage*



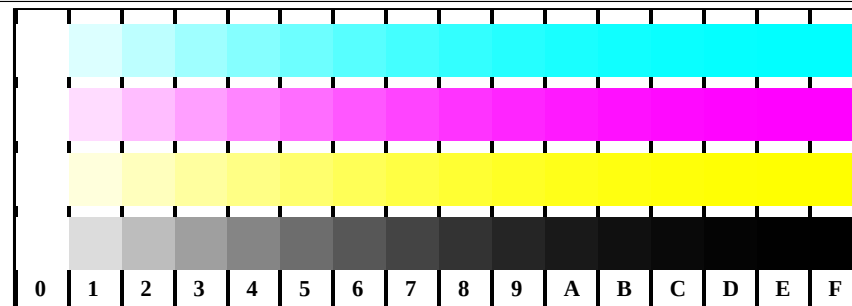
Radial grating W-C_d Radial grating W-M_d Radial grating W-Y_d Radial grating W-N Radial grating W-Z

OE570-5, Picture B2W-130-7: Radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

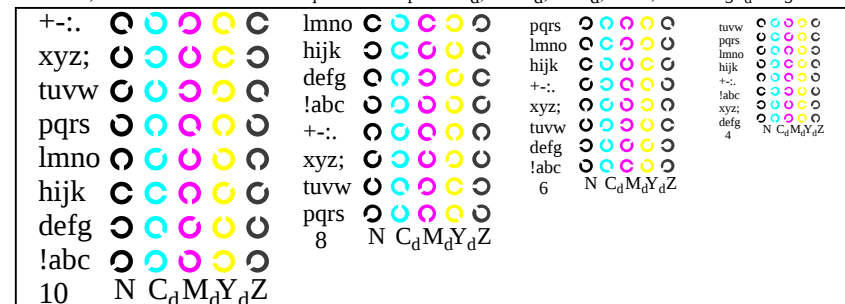


OE570-7, Picture B3W-130-7: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

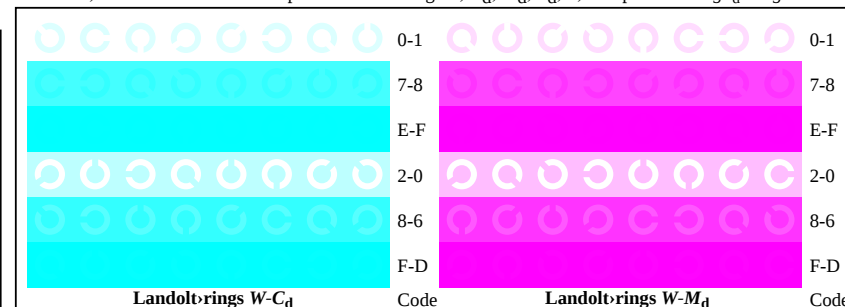
OE57: Test chart 2 according to ISO 15775, TR 24705; 1MR, DH
Image, radial gratings, 16 step colour scales, Landolt-rings



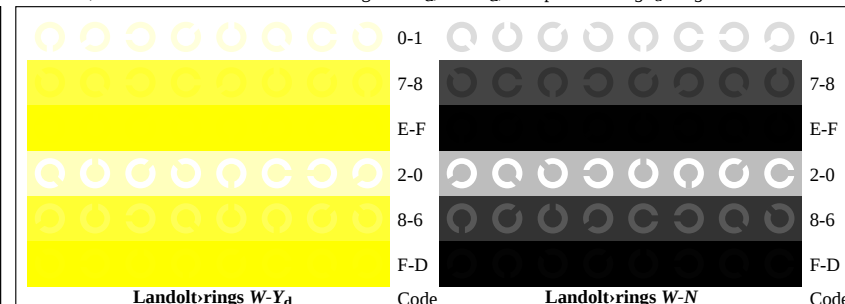
OE571-1, Picture B4W-L-130-7: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-3, Picture B5W-130-7: Script and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-5, Picture B6W-L-130-7: Landolt-rings W-C_d; W-M_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE571-7, Picture B7W-L-130-7: Landolt-rings W-Y_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 130-0: *g_P*=1.0; *g_N*=2.1