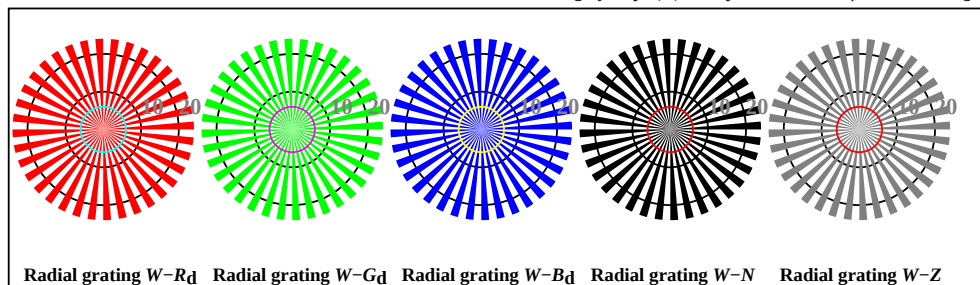


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> <http://130.149.60.45/~farbmetrik/OE58>

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS> /.TXT; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



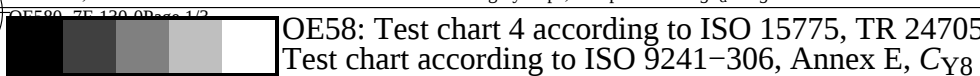
OE580-7, Picture B1-130-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



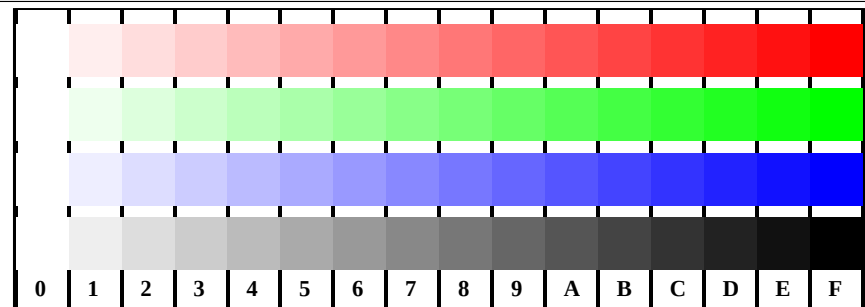
OE580-5, Picture D2W-130-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



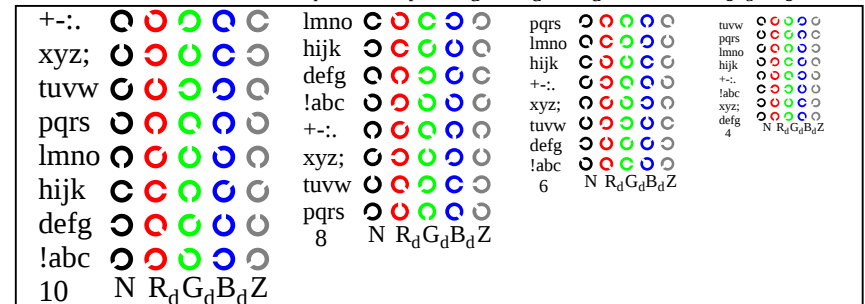
OE580-7, Picture D3W-130-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



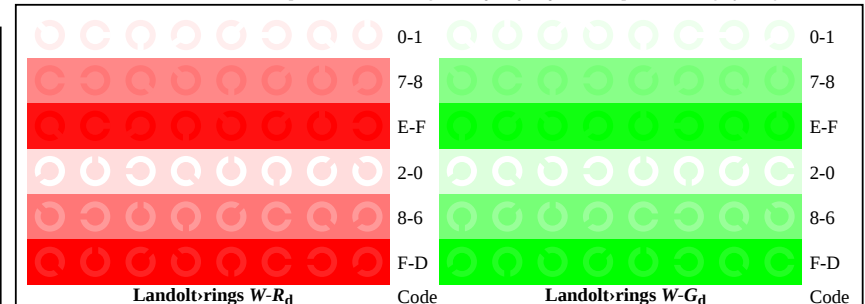
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y8} = 288:1



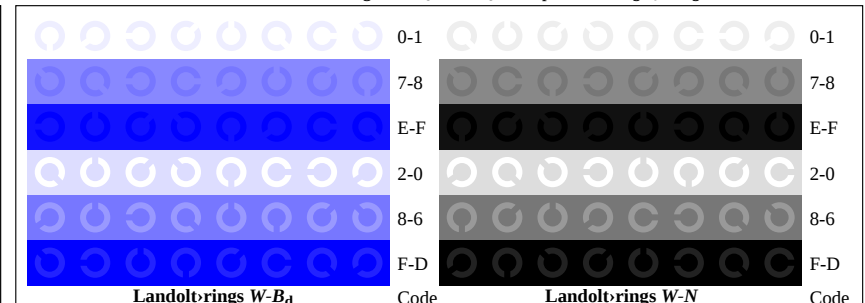
OE581-1, Picture D4W-L-130-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-130-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-130-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-130-0: Landolt-rings W-B_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*=1.0

TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

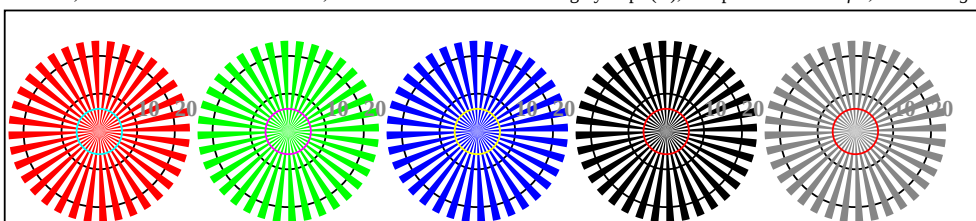
TUB material: code=th4ta

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> <http://130.149.60.45/~farbmetrik/OE58>

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS> /.TXT; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



OE580-7, Picture B1-131-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

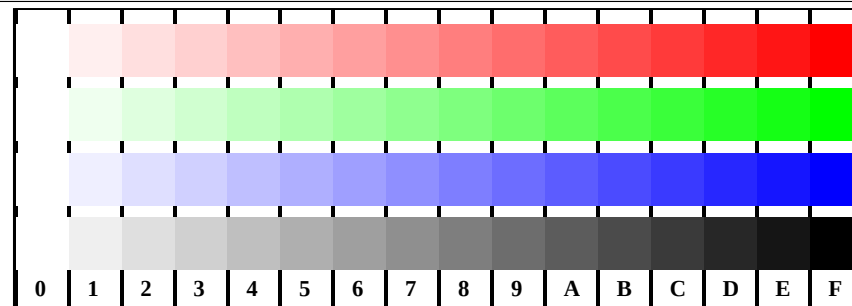
OE580-5, Picture D2W-131-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



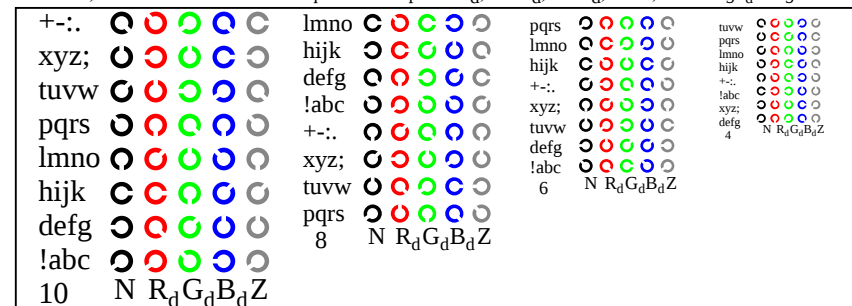
OE580-7, Picture D3W-131-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



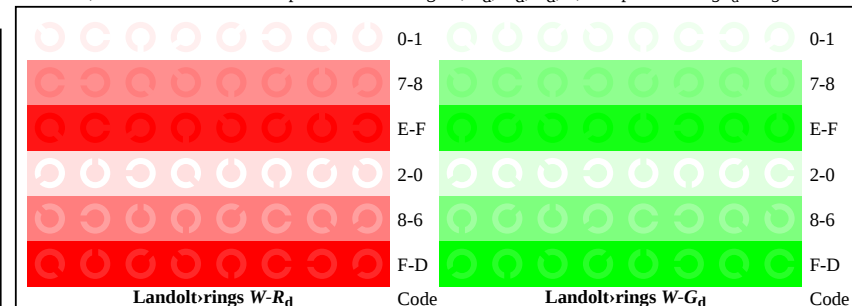
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y7} = 144:1



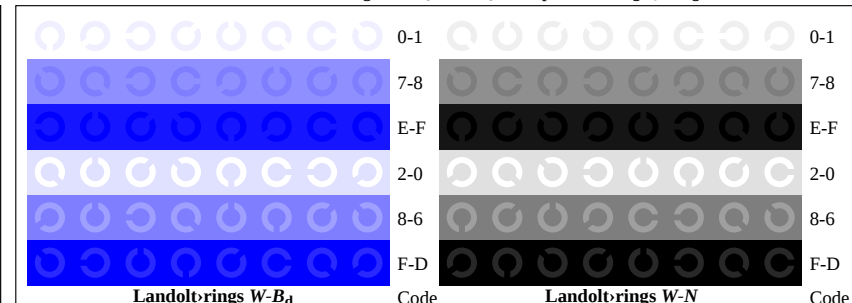
OE581-1, Picture D4W-L-131-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-131-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-131-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-131-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 131-0: *g_P*=0.92; *g_N*=1.0



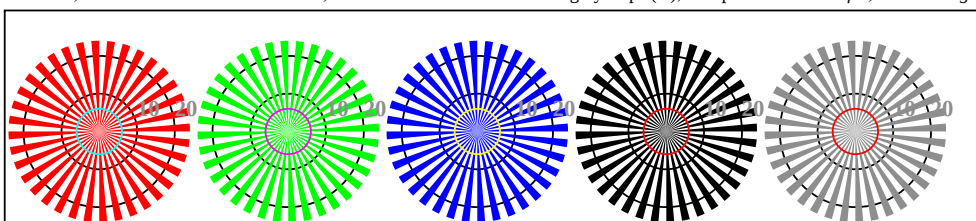
TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

TUB material: code=th4ta

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS> /.TXT; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



OE580-7, Picture B1-132-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

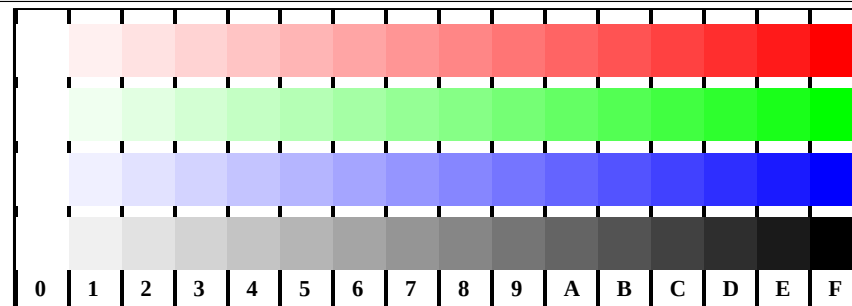
OE580-5, Picture D2W-132-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



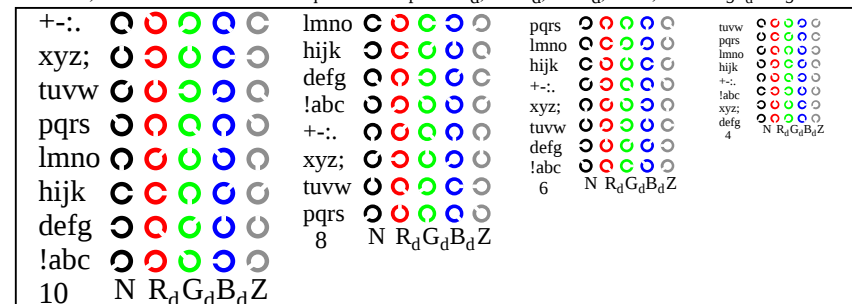
OE580-7, Picture D3W-132-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



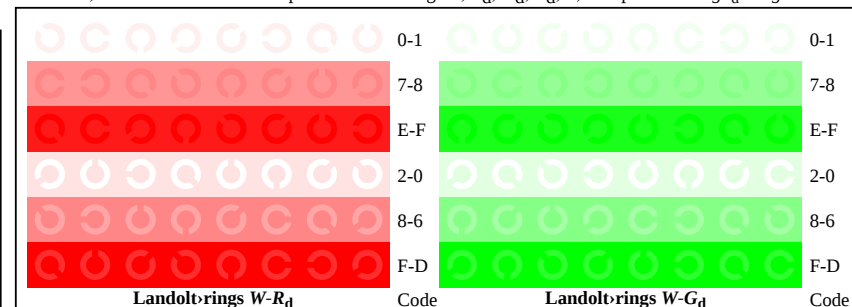
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y6} = 72:1



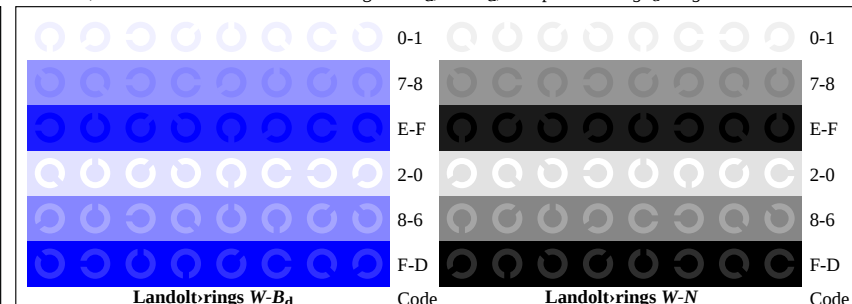
OE581-1, Picture D4W-L-132-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-132-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-132-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-132-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}^*_d$) *setrgbcolor*
output 132-0: *g_P*=0.85; *g_N*=1.0

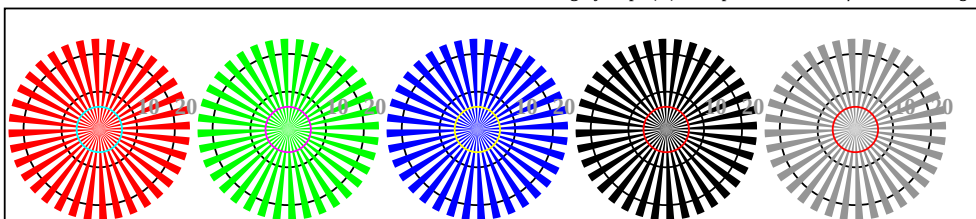


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> <http://130.149.60.45/~farbmetrik/OE58>

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS /.TXT>; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



OE580-7, Picture B1-133-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

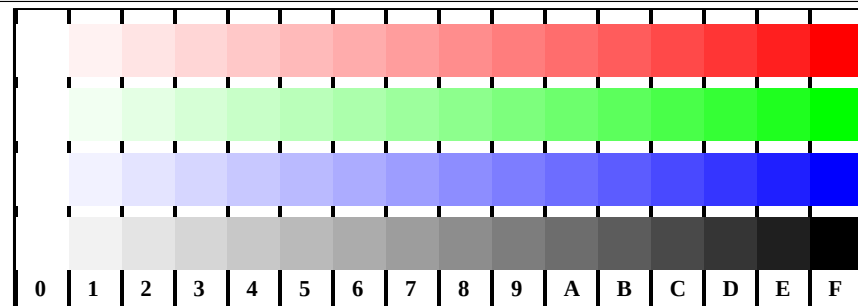
OE580-5, Picture D2W-133-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



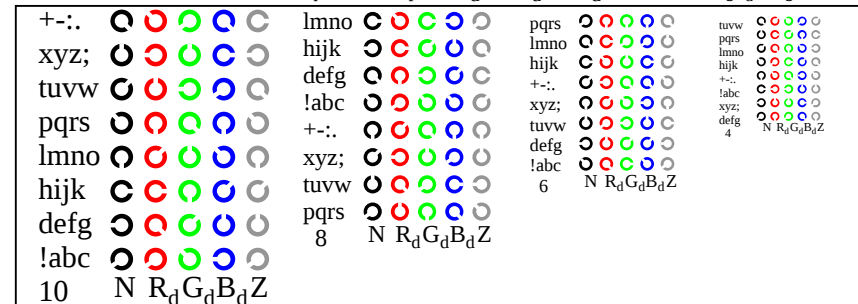
OE580-7, Picture D3W-133-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



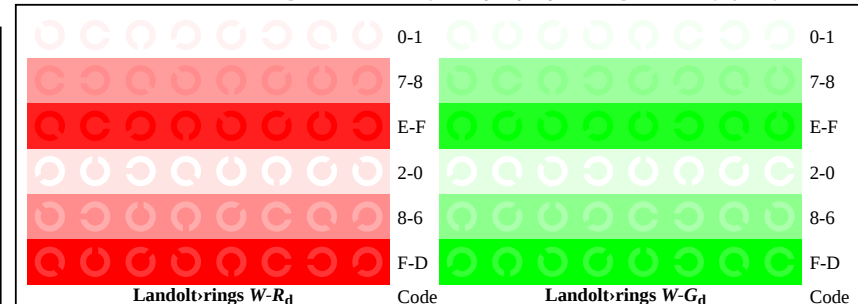
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y5} = 36:1



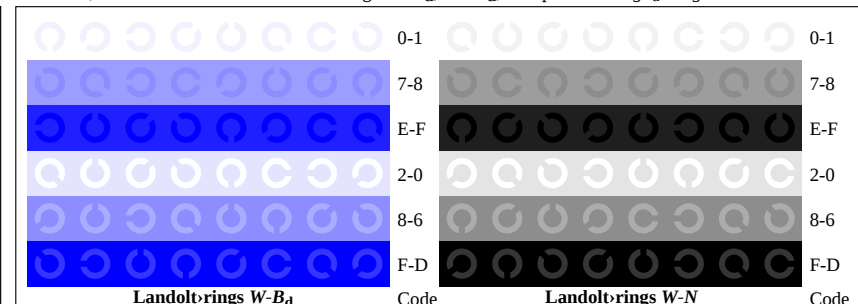
OE581-1, Picture D4W-L-133-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-133-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-133-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

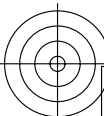


OE581-7, Picture D7W-L-133-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

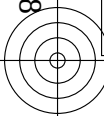
input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 133-0: *g_P*=0.77; *g_N*=1.0

TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

TUB material: code=th4ta



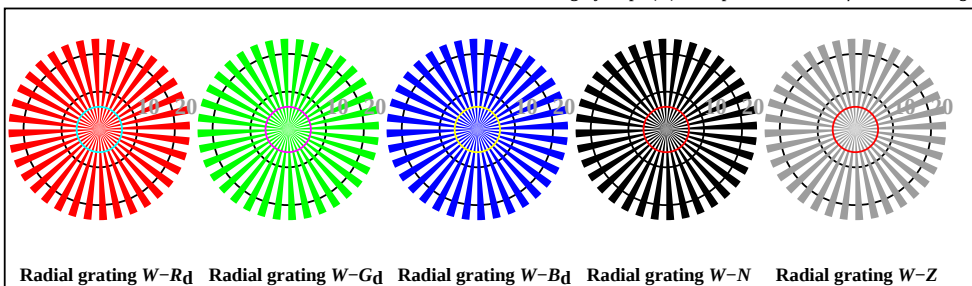
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
 Technical information: <http://www.ps.bam.de/33872E> <http://130.149.60.45/~farbmetrik/OE58>



<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS> /.TXT; linearized output, Page 1/3
 F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



OE580-7, Picture B1-134-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

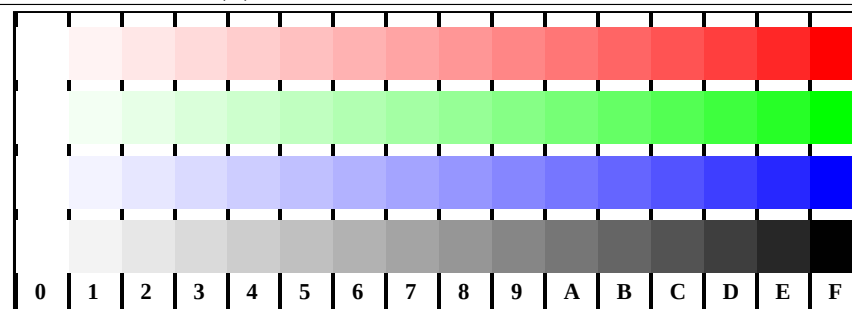
OE580-5, Picture D2W-134-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



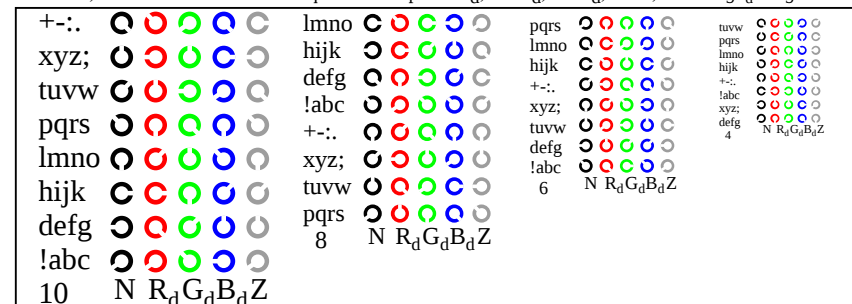
OE580-7, Picture D3W-134-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



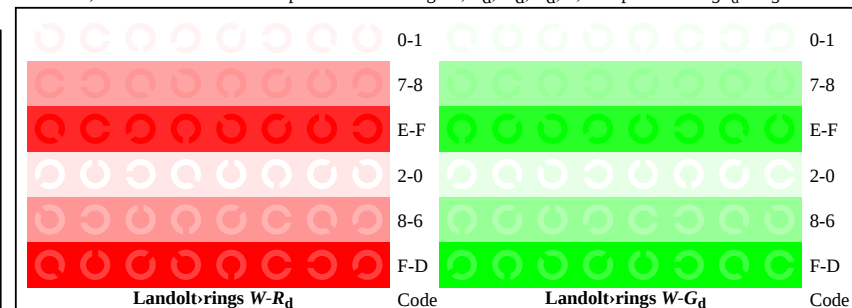
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
 Test chart according to ISO 9241-306, Annex E, C_{Y4} = 18:1



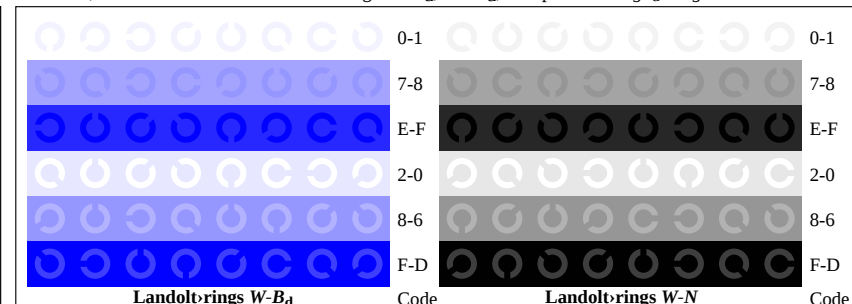
OE581-1, Picture D4W-L-134-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-134-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

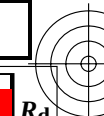


OE581-5, Picture D6W-L-134-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



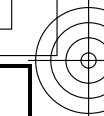
OE581-7, Picture D7W-L-134-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
 output 134-0: *g_P*=0.7; *g_N*=1.0



TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
 application for output of displays: monitor systems or data projector systems

TUB material: code=th4ta

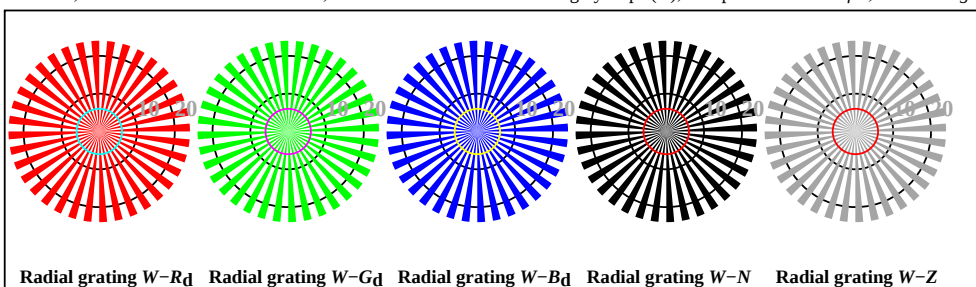


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> <http://130.149.60.45/~farbmetrik/OE58>

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS /.TXT>; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



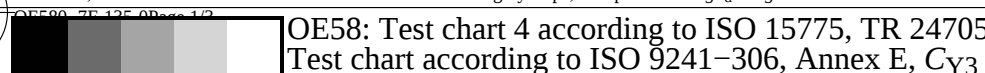
OE580-7, Picture B1-135-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage



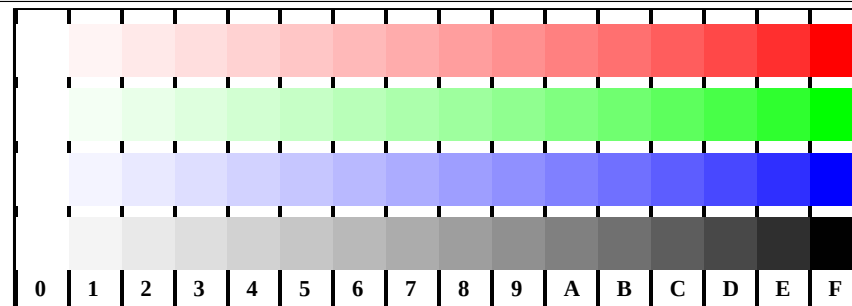
OE580-5, Picture D2W-135-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



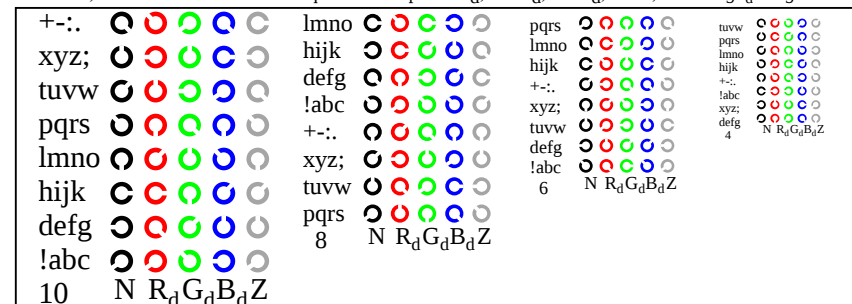
OE580-7, Picture D3W-135-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



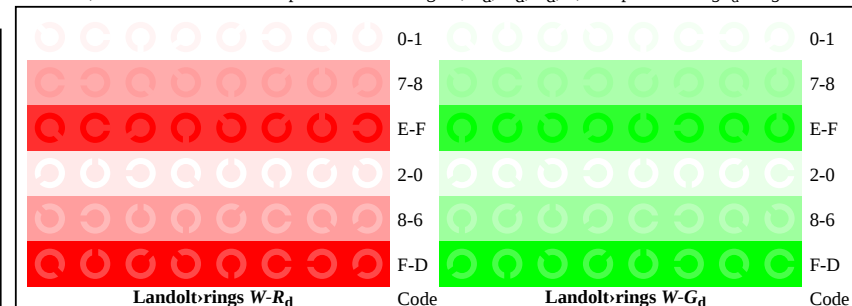
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y3} = 9:1



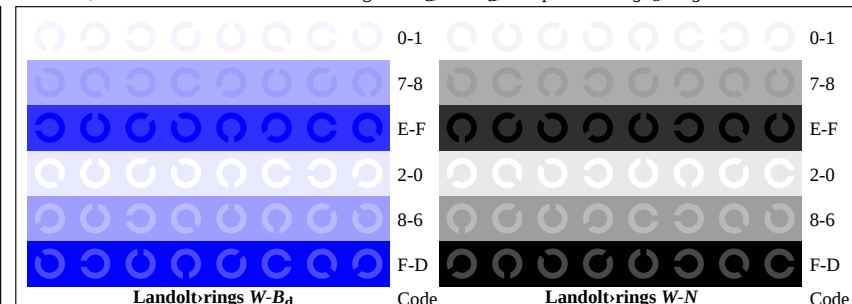
OE581-1, Picture D4W-L-135-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



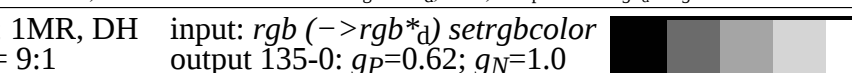
OE581-3, Picture D5W-135-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-135-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-135-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 135-0: *g_P*=0.62; *g_N*=1.0

TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

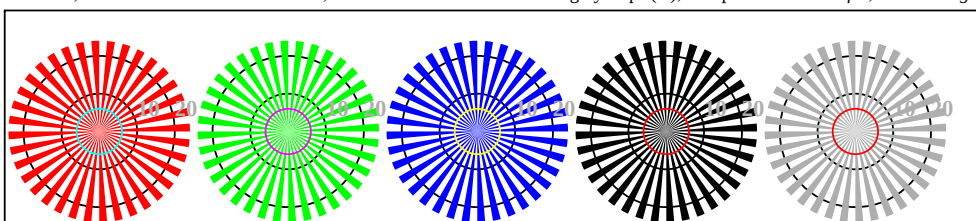
TUB material: code=th4ta

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> <http://130.149.60.45/~farbmetrik/OE58>

<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS /.TXT>; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



OE580-7, Picture B1-136-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage

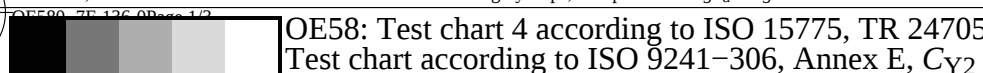


Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

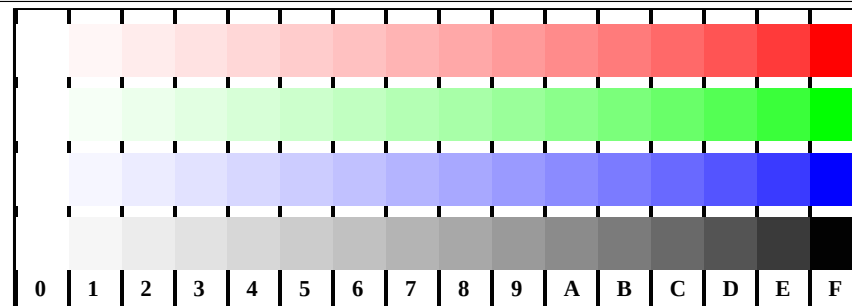
OE580-5, Picture D2W-136-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



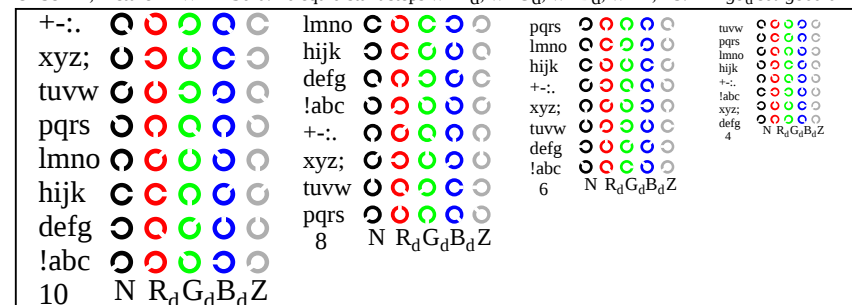
OE580-7, Picture D3W-136-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



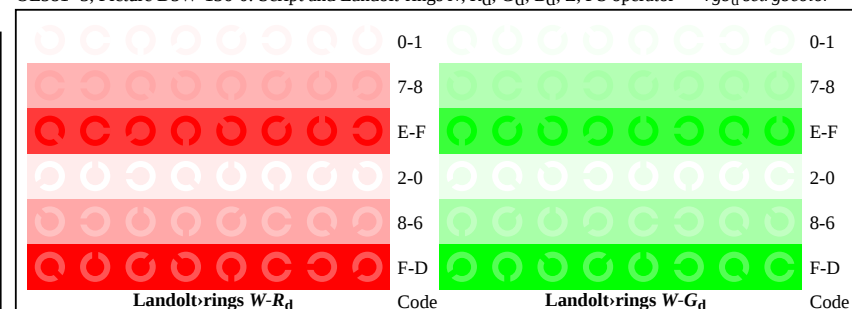
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y2} = 4,5:1



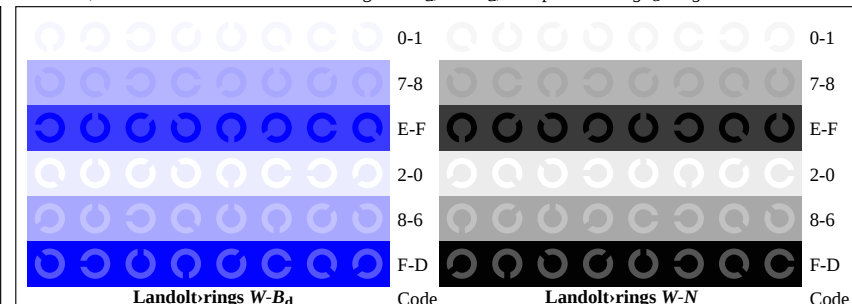
OE581-1, Picture D4W-L-136-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



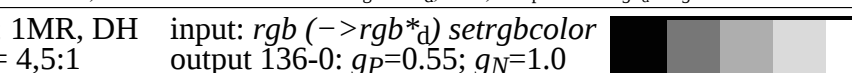
OE581-3, Picture D5W-136-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-136-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-136-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 136-0: *g_P*=0.55; *g_N*=1.0

TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

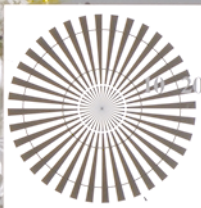
TUB material: code=th4ta

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> <http://130.149.60.45/~farbmetrik/OE58>

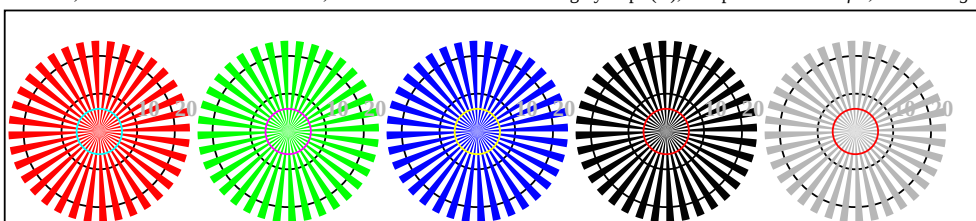
<http://130.149.60.45/~farbmetrik/OE58/OE58D0NA.PS /.TXT>; linearized output, Page 1/3
F: Output Linearization (OL) data OE58/OE58D0NA.PS /.TXT in File (F)



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



OE580-7, Picture B1-137-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators *settransfer*, 3 colorimage

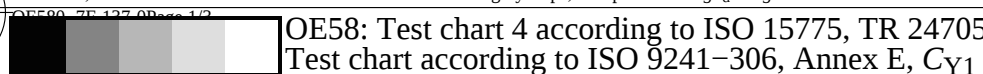


Radial grating W-R_d Radial grating W-G_d Radial grating W-B_d Radial grating W-N Radial grating W-Z

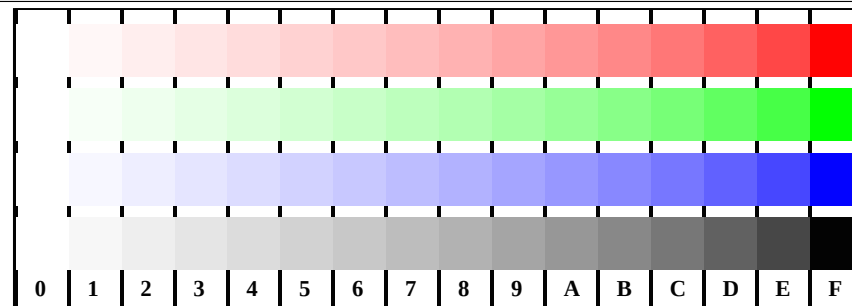
OE580-5, Picture D2W-137-0: Radial gratings W-R_d; W-G_d; W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



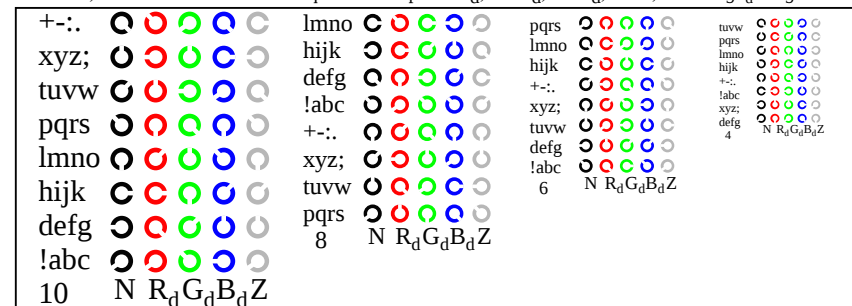
OE580-7, Picture D3W-137-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



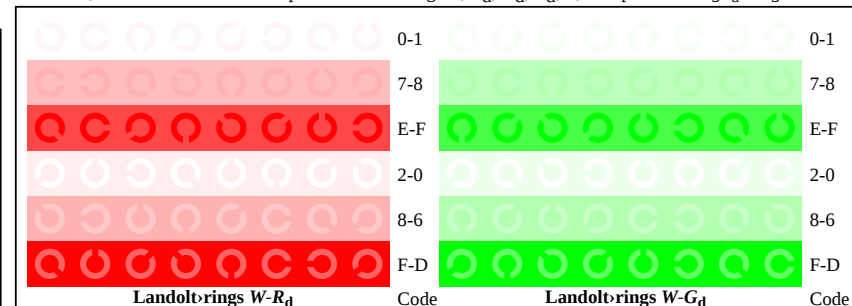
OE58: Test chart 4 according to ISO 15775, TR 24705; 1MR, DH
Test chart according to ISO 9241-306, Annex E, C_{Y1} = 2,25:1



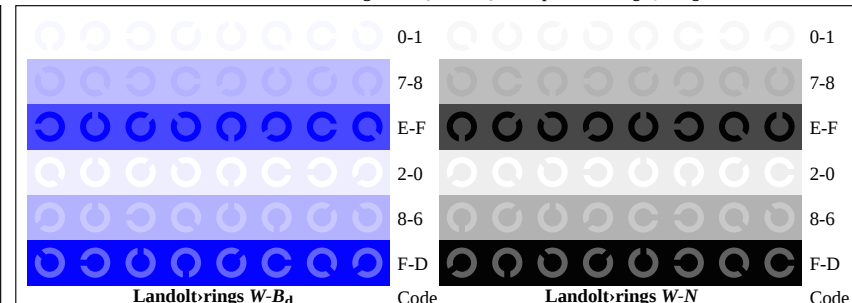
OE581-1, Picture D4W-L-137-0: 16 equidistant steps W-R_d; W-G_d; W-B_d; W-N; PS: $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-3, Picture D5W-137-0: Script and Landolt-rings N; R_d; G_d; B_d; Z; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-5, Picture D6W-L-137-0: Landolt-rings W-R_d; W-G_d; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$



OE581-7, Picture D7W-L-137-0: Landolt-rings W-B_d; W-N; PS operator $\rightarrow \text{rgb}_d \text{ setrgbcolor}$

input: *rgb* ($\rightarrow \text{rgb}_d$) *setrgbcolor*
output 137-0: *g_P*=0.47; *g_N*=1.0

TUB registration: 20110801-OE58/OE58D0NA.PS /.TXT
application for output of displays: monitor systems or data projector systems

TUB material: code=th4ta