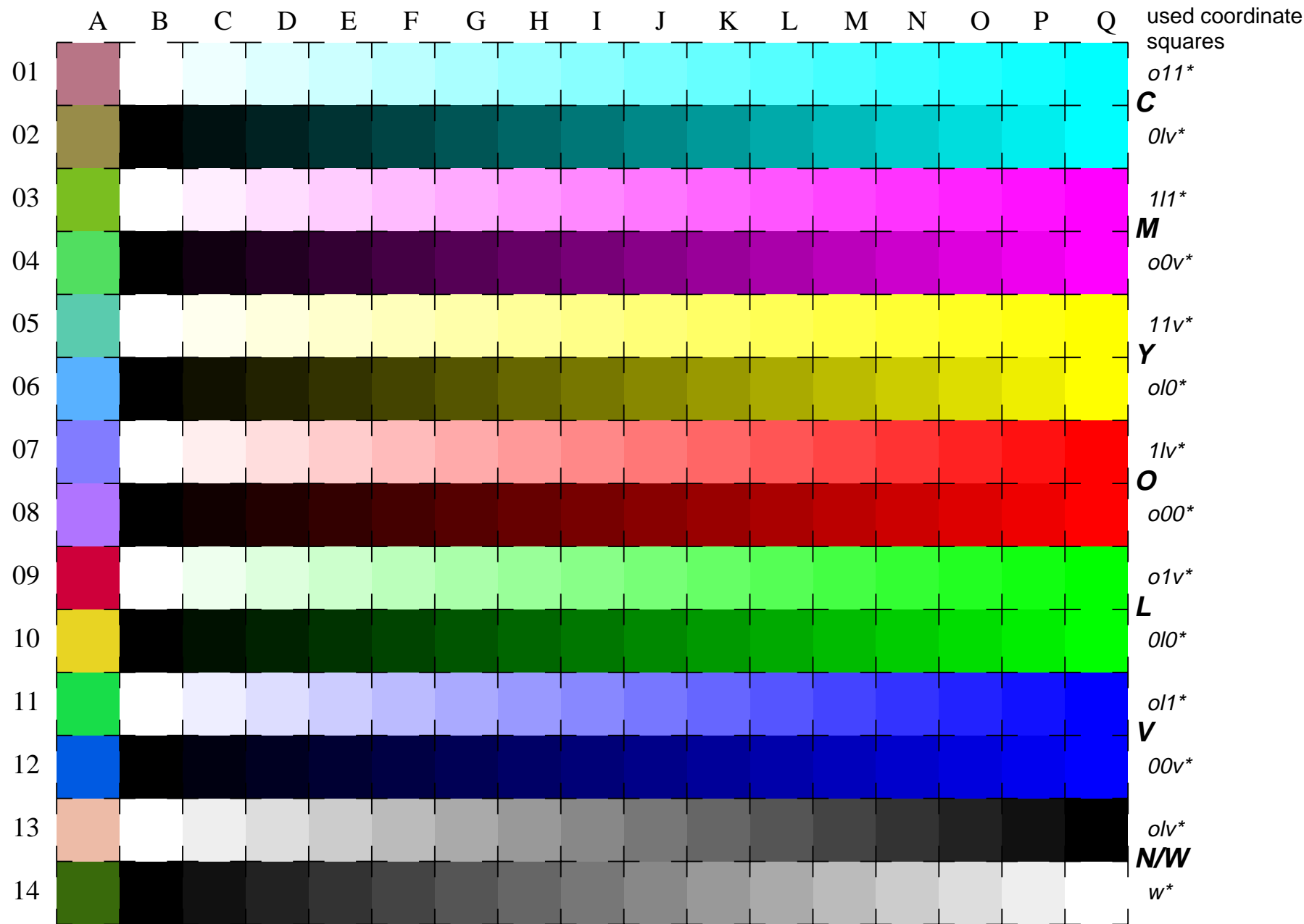


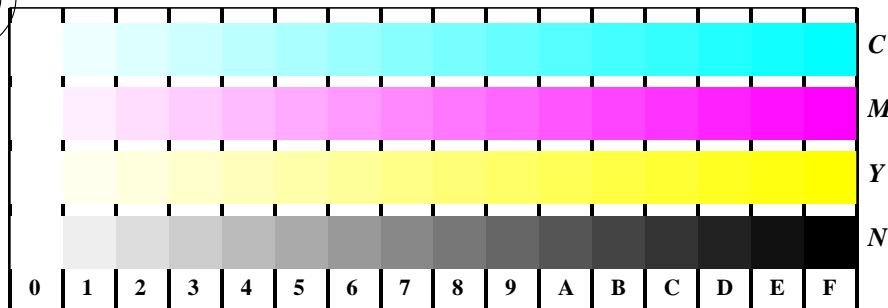
See for similar files: <http://www.ps.bam.de/LE31/10S/S31E03SP.PS/.PDF>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,0?

BAM registration: 20030101-LE31/10S/S31E03SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

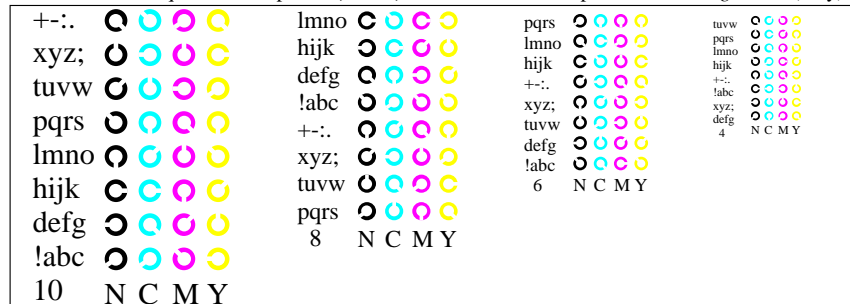


16 equidistant CIELAB steps: C-W, C-N, M-W, M-N, Y-W, Y-N, O-W, O-N, L-W, L-N, V-W, V-N, N-W (olv*), W-N (w*) and 14 CIE-test colours (left)

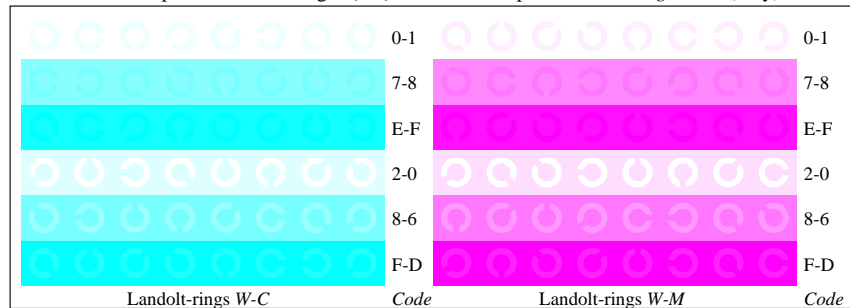
Test chart LE31: 16 CIELAB steps of ISO/IEC 15775 input(ORS18): olv* setrgbcolor
Chromatic-White, Chromatic-Black, Black-White output(ORS18): Startup (S) data dependend



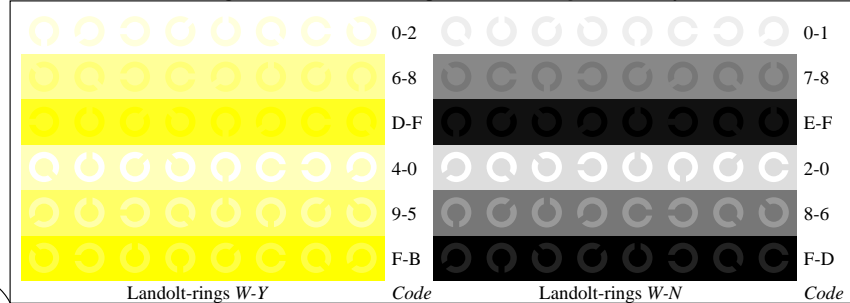
Picture B4w: 16 equidistant steps *W-C*, *W-M*, *W-Y* and *W-N*; PS operator *olv* setrgbcolor* (only)



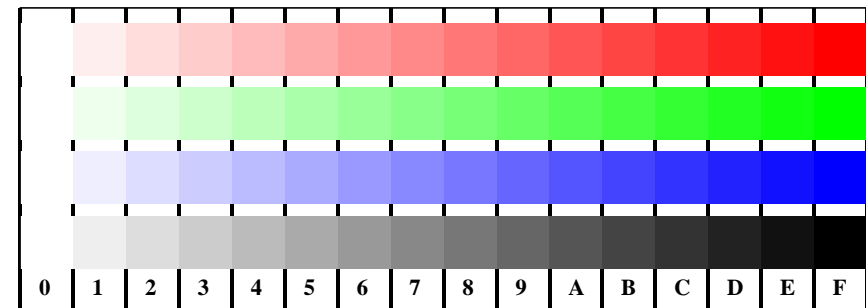
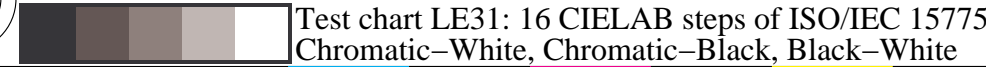
Picture B5w: Script and Landolt-rings *N*, *M*, *C* and *Y*; PS operator *olv* setrgbcolor* (only)



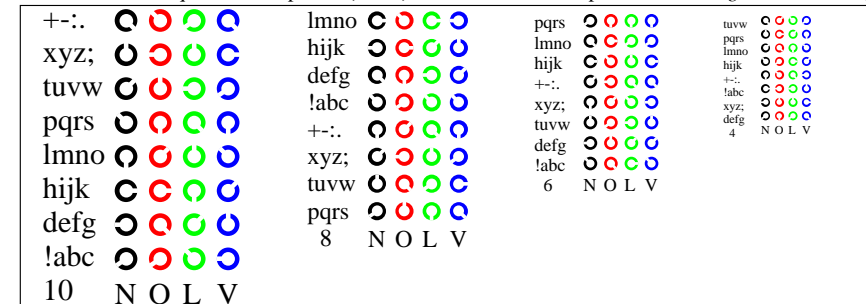
Picture B6w: Landolt-rings *W-C* and *W-M*; PS operator *olv* setrgbcolor* (only)



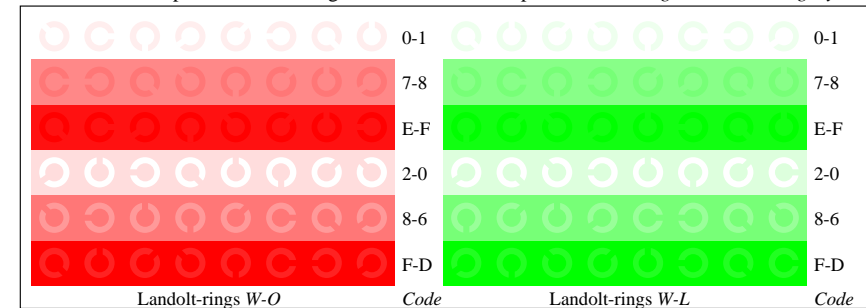
Picture B7w: Landolt-rings *W-Y* and *W-N*; PS operator *olv* setrgbcolor* (only)



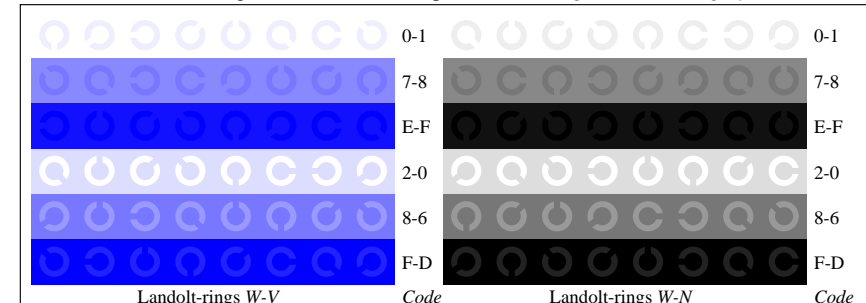
Picture D4w: 16 equidistant steps *W-O*, *W-L*, *W-V* and *W-N*; PS operator *olv* setrgbcolor / w* setgray*



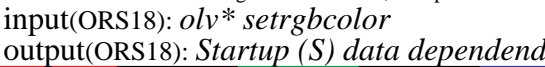
Picture D5w: Script and Landolt-rings *N*, *O*, *L* and *V*; PS operator *olv* setrgbcolor / w* setgray*



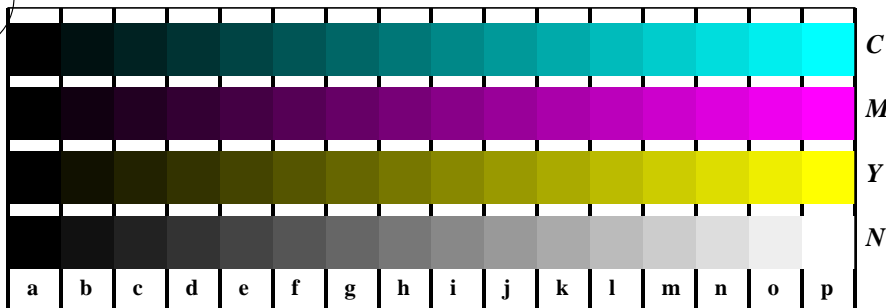
Picture D6w: Landolt-rings *W-O* and *W-L*; PS operator *olv* setrgbcolor / w* setgray*



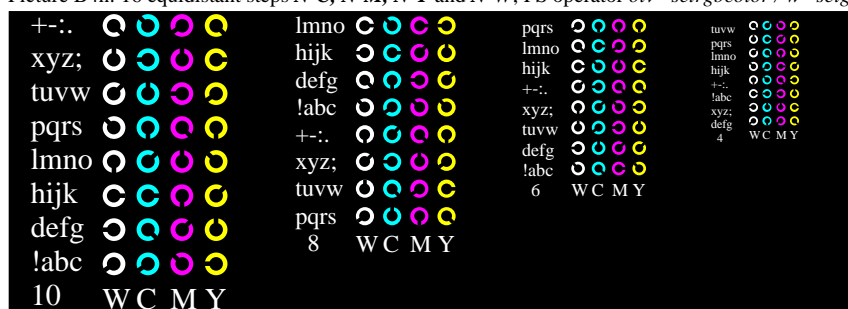
Picture D7w: Landolt-rings *W-V* and *W-N*; PS operator *olv* setrgbcolor / w* setgray*



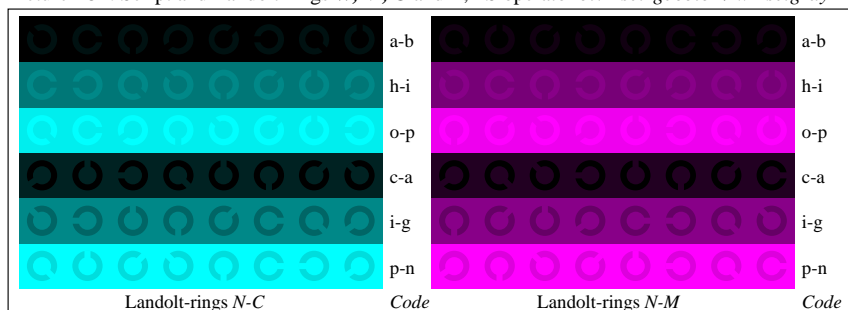
www.ps.bam.de/LE31/10S/S31E23SP.PS/.PDF;
S: Output Linearization (OL) data LE31/10S/S31E23SP.DAT in Distiller Startup (S) Directory



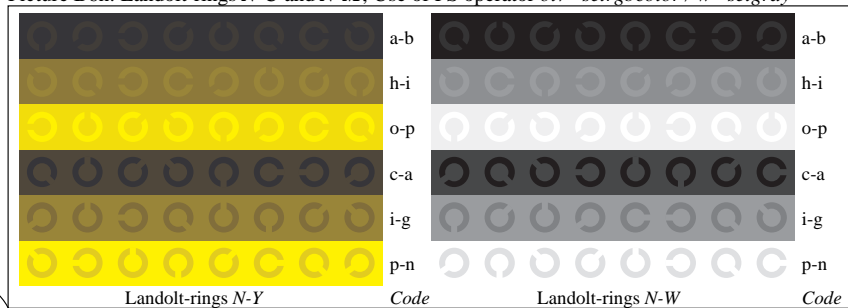
Picture B4n: 16 equidistant steps $N-C$, $N-M$, $N-Y$ and $N-W$; PS operator $olv^*setrgbcolor / w^*setgray$



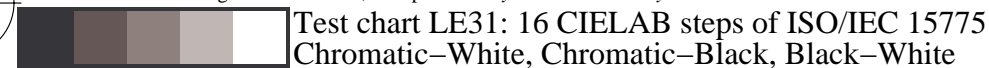
Picture B5n: Script and Landolt-rings W , M , C and Y ; PS operator $olv^*setrgbcolor / w^*setgray$



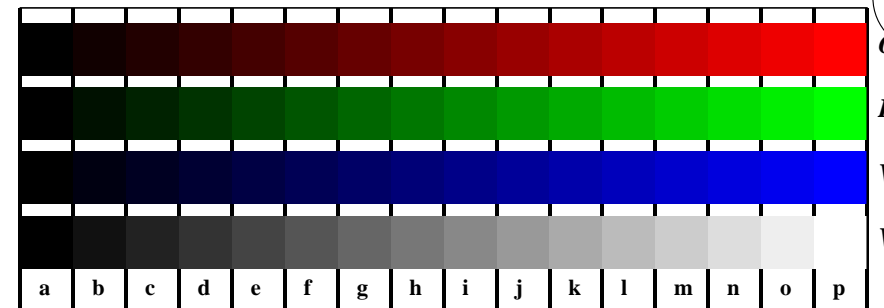
Picture B6n: Landolt-rings $N-C$ and $N-M$; Use of PS operator $olv^*setrgbcolor / w^*setgray$



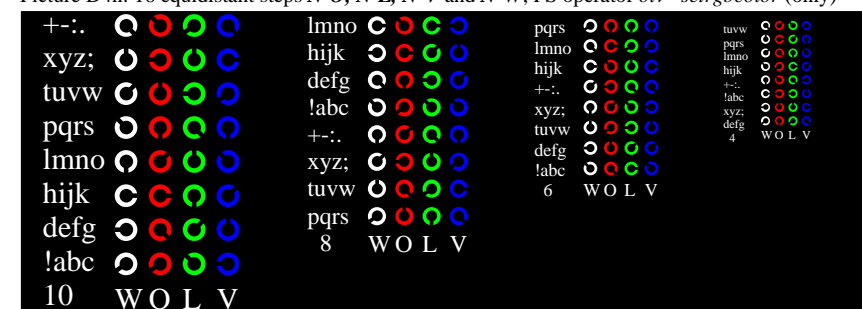
Picture B7n: Landolt-rings $N-Y$ and $N-W$; PS operator $cmv0^*/000n^*setcmvcolor$



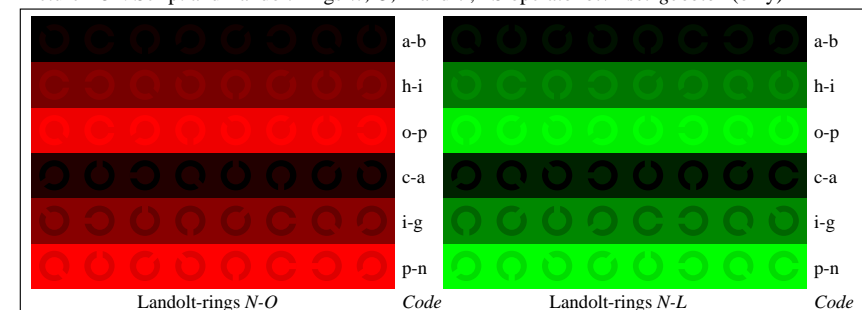
Test chart LE31: 16 CIELAB steps of ISO/IEC 15775
Chromatic-White, Chromatic-Black, Black-White



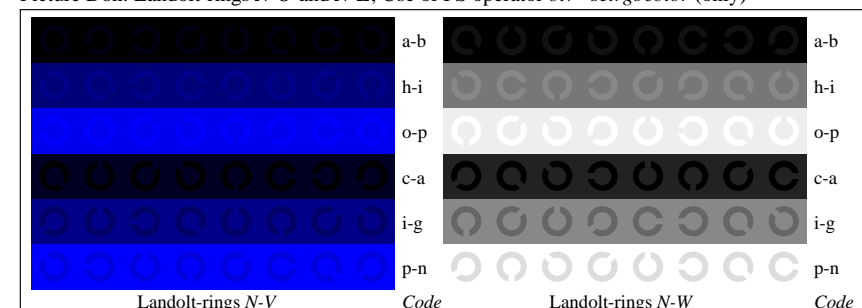
Picture D4n: 16 equidistant steps $N-O$, $N-L$, $N-V$ and $N-W$; PS operator $olv^*setrgbcolor$ (only)



Picture D5n: Script and Landolt-rings W , O , L and V ; PS operator $olv^*setrgbcolor$ (only)



Picture D6n: Landolt-rings $N-O$ and $N-L$; Use of PS operator $olv^*setrgbcolor$ (only)



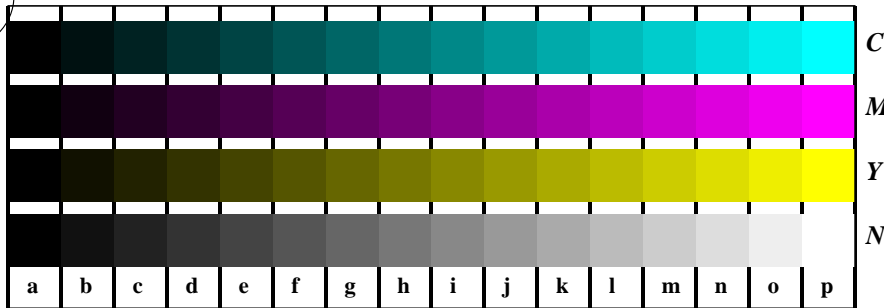
Picture D7n: Landolt-rings $N-V$ and $N-W$; PS operator $olv^*setrgbcolor$ (only)

input(ORS18): $olv^*setrgbcolor$
output(ORS18): *Startup (S) data dependend*



See for similar files: <http://www.ps.bam.de/LE31/10S/S31E23SP.PS/.PDF>;
Information and Order: <http://www.ps.bam.de/LE31/10S/S31E23SP.PS/.PDF>;
Version 2.0, io=1,0?

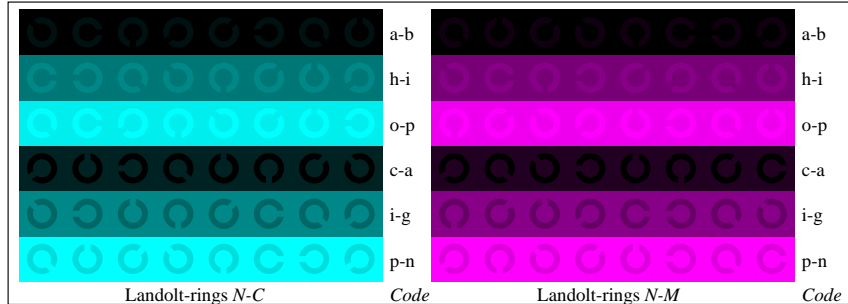
BAM registration: 20030101-LE31/10S/S31E23SP.PS/.PDF
application for measurement of monitor ($Y_r=2.5$) and printer output
BAM material: code=rha4ta



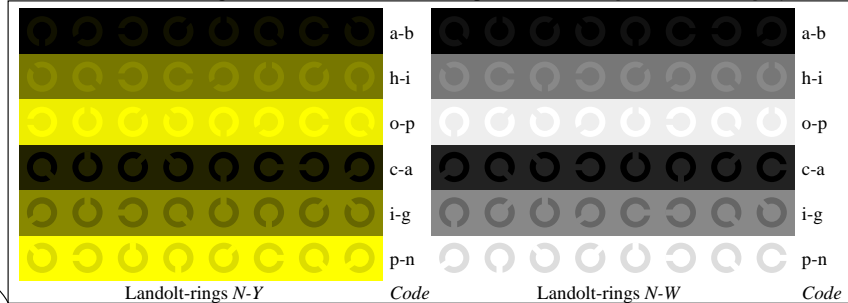
Picture B4n: 16 equidistant steps $N-C$, $N-M$, $N-Y$ and $N-W$; PS operator $olv^* setrgbcolor / w^* setgray$



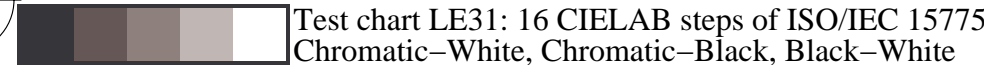
Picture B5n: Script and Landolt-rings W , M , C and Y ; PS operator $olv^* setrgbcolor / w^* setgray$



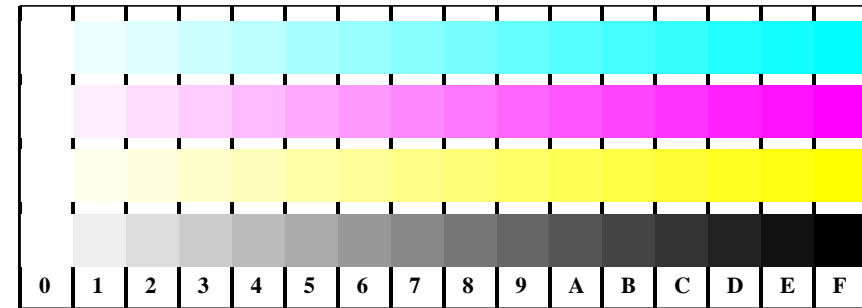
Picture B6n: Landolt-rings $N-C$ and $N-M$; Use of PS operator $olv^* setrgbcolor / w^* setgray$



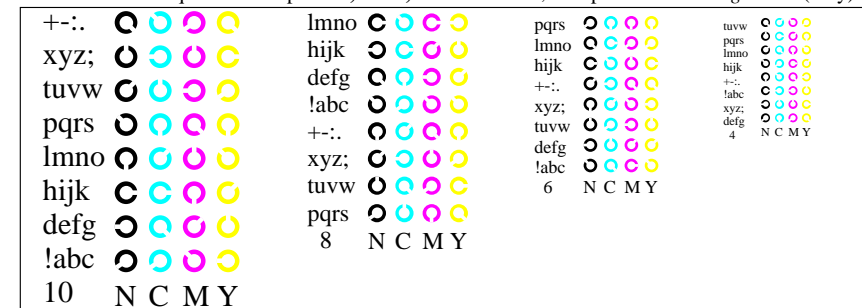
Picture B7n: Landolt-rings $N-Y$ and $N-W$; PS operator $olv^* setrgbcolor / w^* setgray$



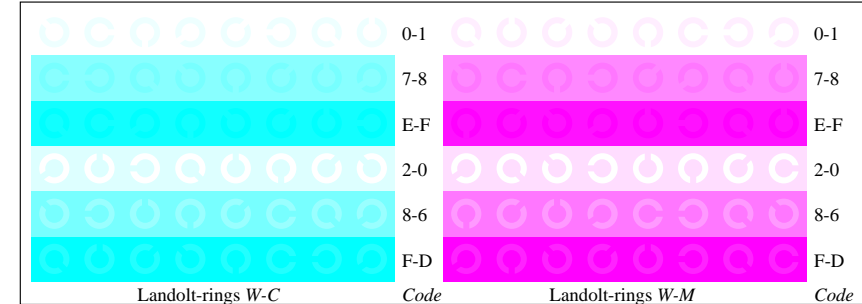
Test chart LE31: 16 CIELAB steps of ISO/IEC 15775
Chromatic-White, Chromatic-Black, Black-White



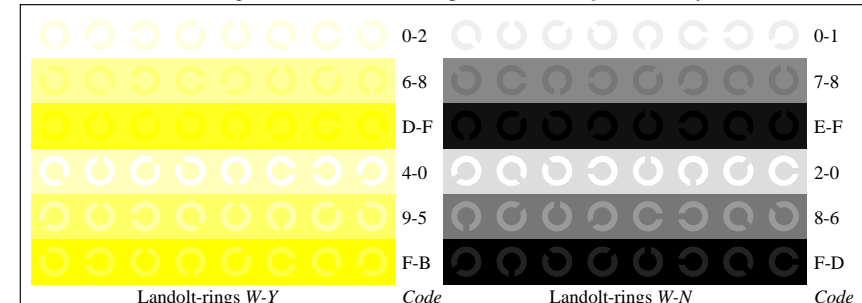
Picture B4w: 16 equidistant steps $W-C$, $W-M$, $W-Y$ and $W-N$; PS operator $olv^* setrgbcolor$ (only)



Picture B5w: Script and Landolt-rings N , M , C and Y ; PS operator $olv^* setrgbcolor$ (only)

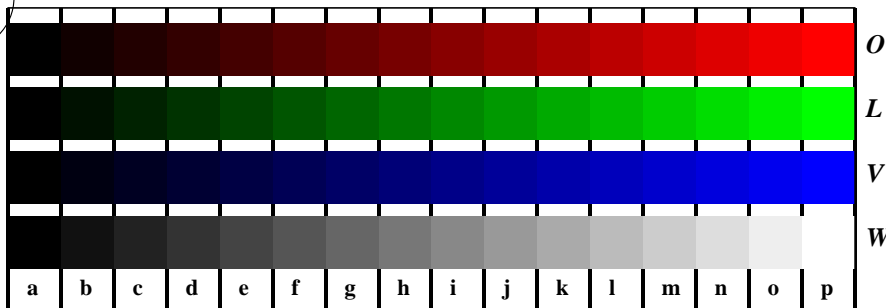


Picture B6w: Landolt-rings $W-C$ and $W-M$; PS operator $olv^* setrgbcolor$ (only)

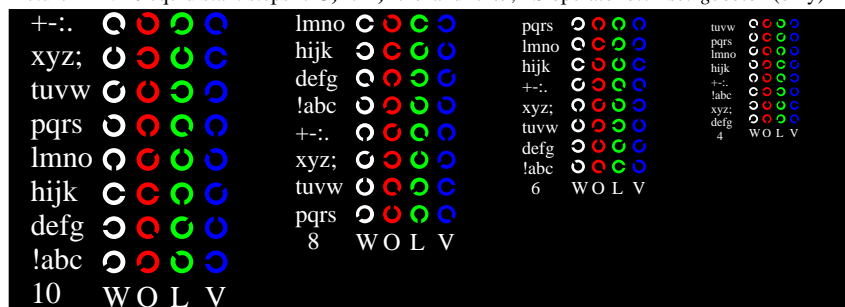


Picture B7w: Landolt-rings $W-Y$ and $W-N$; PS operator $olv^* setrgbcolor$ (only)

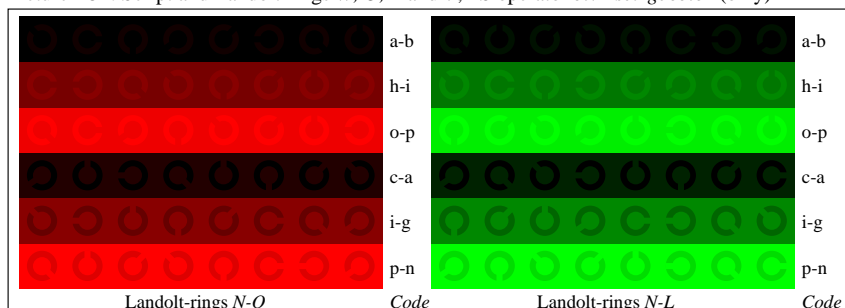
input(ORS18): $olv^* setrgbcolor$
output(ORS18): *Startup (S) data dependend*



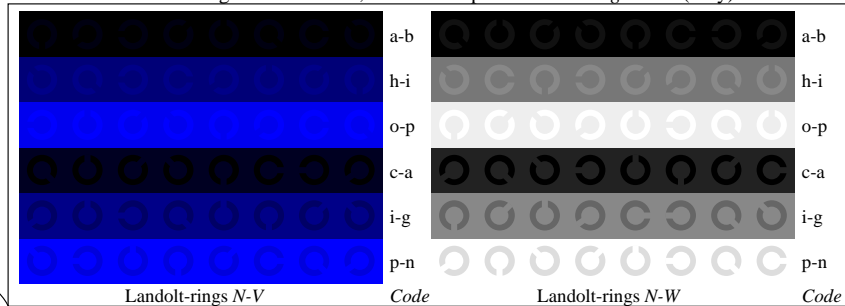
Picture D4n: 16 equidistant steps $N-O$, $N-L$, $N-V$ and $N-W$; PS operator $olv^* setrgbcolor$ (only)



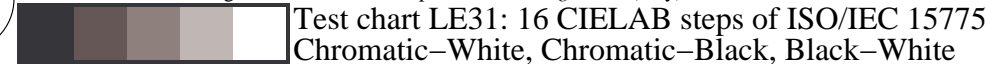
Picture D5n: Script and Landolt-rings W , O , L and V ; PS operator $olv^* setrgbcolor$ (only)



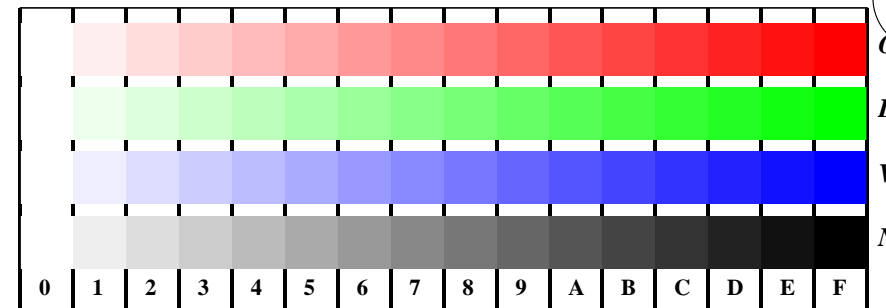
Picture D6n: Landolt-rings $N-O$ and $N-L$; Use of PS operator $olv^* setrgbcolor$ (only)



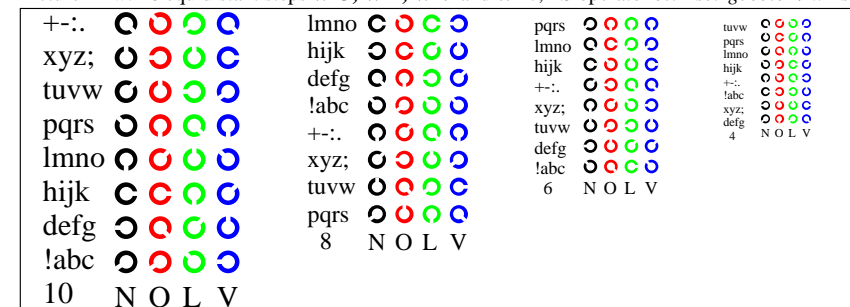
Picture D7n: Landolt-rings $N-V$ and $N-W$; PS operator $olv^* setrgbcolor$ (only)



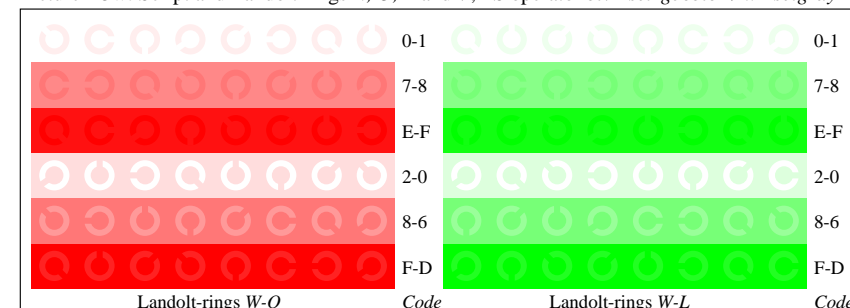
Test chart LE31: 16 CIELAB steps of ISO/IEC 15775
Chromatic-White, Chromatic-Black, Black-White



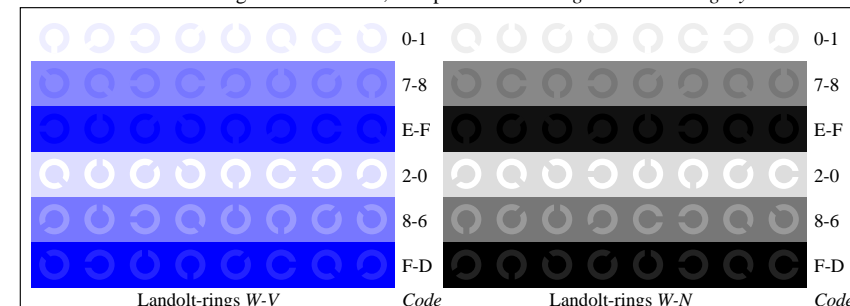
Picture D4w: 16 equidistant steps $W-O$, $W-L$, $W-V$ and $W-N$; PS operator $olv^* setrgbcolor / w^* setgray$



Picture D5w: Script and Landolt-rings N , O , L and V ; PS operator $olv^* setrgbcolor / w^* setgray$



Picture D6w: Landolt-rings $W-O$ and $W-L$; PS operator $olv^* setrgbcolor / w^* setgray$



Picture D7w: Landolt-rings $W-V$ and $W-N$; PS operator $olv^* setrgbcolor / w^* setgray$

input(ORS18): $olv^* setrgbcolor$
output(ORS18): *Startup (S) data dependend*