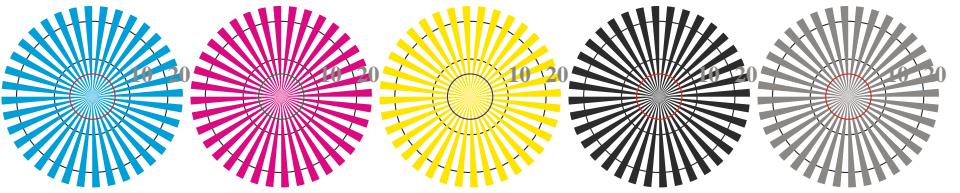
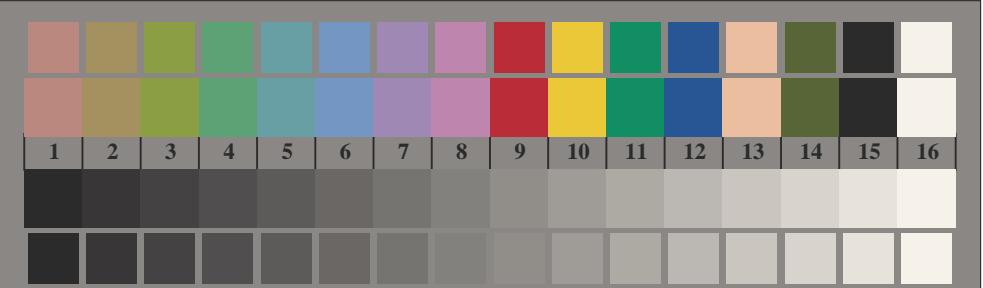




Picture B1: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); PS operators settransfer, 3 colorimage



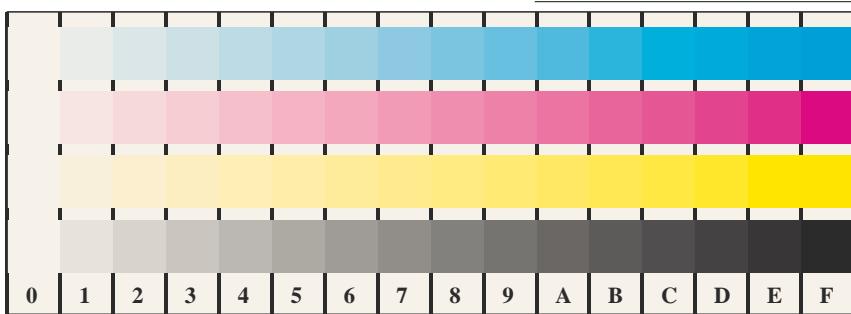
Picture D2: Radial gratings W-O, W-L, W-V, W-N, and W-Z; Use of PS operator LAB* setcolor



Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator LAB* setcolor

Fig. B1 to B7 of ISO/IEC-test chart 2;

ISO/IEC 15775 and
 DIS ISO/IEC 19839-X; input: LAB* setcolor
 output: LAB* setcolor

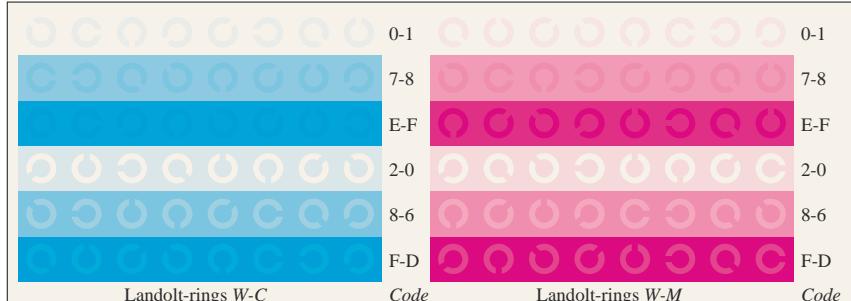


Picture B4: 16 equidistant steps W-C, W-M, W-Y and W-N; PS operator LAB* setcolor

+..	lmno															
xyz;	hijk															
tuvw	defg															
pqrs	!abc															
lmno	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..	+..
hijk	xyz;															
defg	tuvw															
!abc	defg															
10	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y	N C M Y

tuvw
 pqr
 xyz;
 lmno
 hijk
 defg
 !abc
 xyz;
 tuvw
 defg
 !abc
 6 N C M Y

Picture D5: Script and Landolt-rings N, C, M and Y; Use of PS operator LAB* setcolor



Picture B6: Landolt-rings W-C and W-M; Use of PS operator LAB* setcolor



Picture B7: Landolt-rings W-Y and W-N; Use of PS operator LAB* setcolor

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 application for monitors, Yr=2.5, XYZ