Picture D4: 16 equidistant steps W-O, W-L, W-V and W-N; Use of PS operator `cmy0* setcmykcolor` (only)

+:-.	lmno	pqrs	tuvw
xyz;	hijk	lmno	pqrs
tuvw	defg	hijk	lmno
pqrs	!abc	+:-.	tuvw
lmno	+:-.	xyz;	defg
hijk	xyz;	tuvw	4 N O L V
defg	!abc	pqrs	6 N O L V
!abc	10 N O L V		

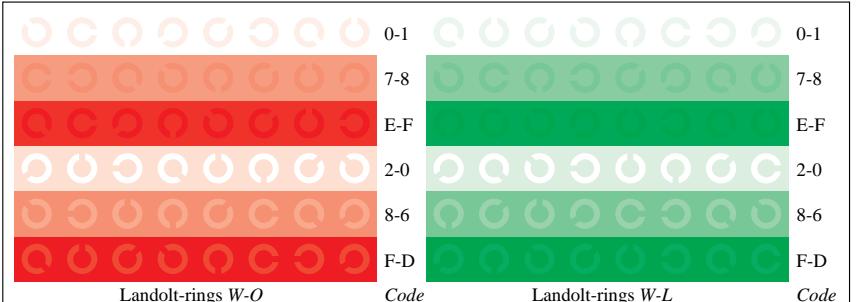
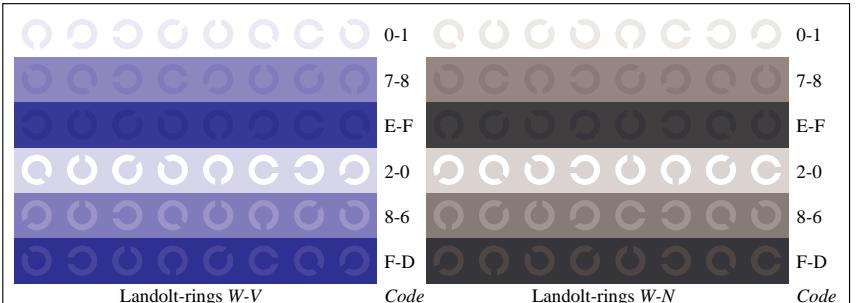
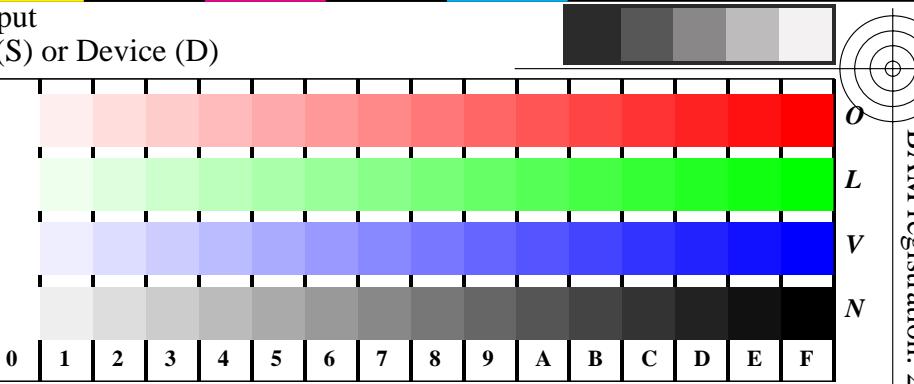
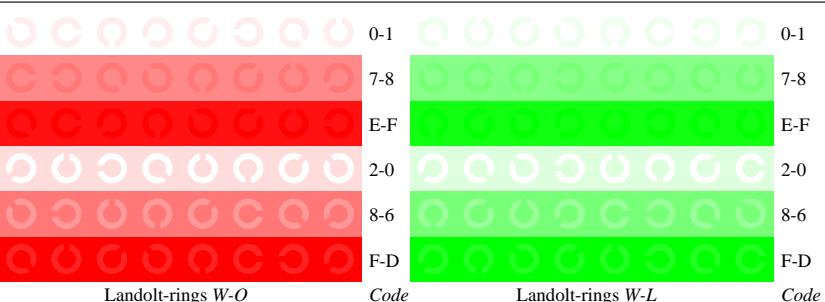
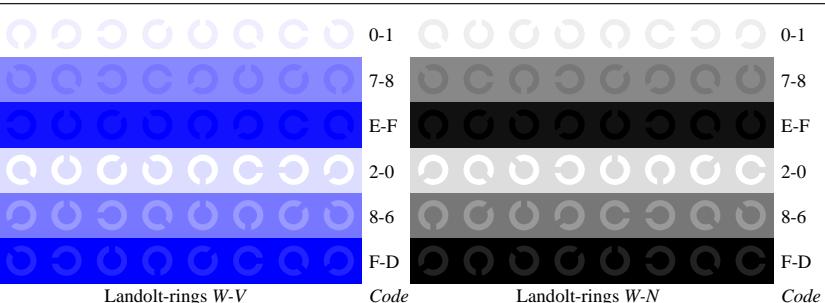
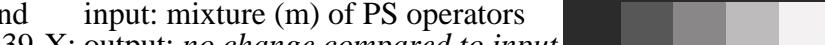
Picture D5: Script and Landolt-rings N, O, L and V; Use of PS operator `cmy0* setcmykcolor` (only)Picture D6: Landolt-rings W-O and W-L; Use of PS operator `cmy0* setcmykcolor` (only)Picture D7: Landolt-rings W-V and W-N; Use of PS operator `cmy0* setcmykcolor` (only)

Fig. D4 to D7 of ISO/IEC-test chart 4;

Picture D4: 16 equidistant steps W-O, W-L, W-V and W-N; Use of PS operator `olv* setrgbcolor` (only)

+:-.	lmno	pqrs	tuvw
xyz;	hijk	lmno	pqrs
tuvw	defg	hijk	lmno
pqrs	!abc	+:-.	tuvw
lmno	+:-.	xyz;	defg
hijk	xyz;	tuvw	4 N O L V
defg	!abc	pqrs	6 N O L V
!abc	10 N O L V		

Picture D5: Script and Landolt-rings N, O, L and V; Use of PS operator `olv* setrgbcolor` (only)Picture D6: Landolt-rings W-O and W-L; Use of PS operator `olv* setrgbcolor` (only)Picture D7: Landolt-rings W-V and W-N; Use of PS operator `olv* setrgbcolor` (only)

ISO/IEC 15775 and
DIS ISO/IEC 19839-X; input: mixture (m) of PS operators
output: no change compared to input