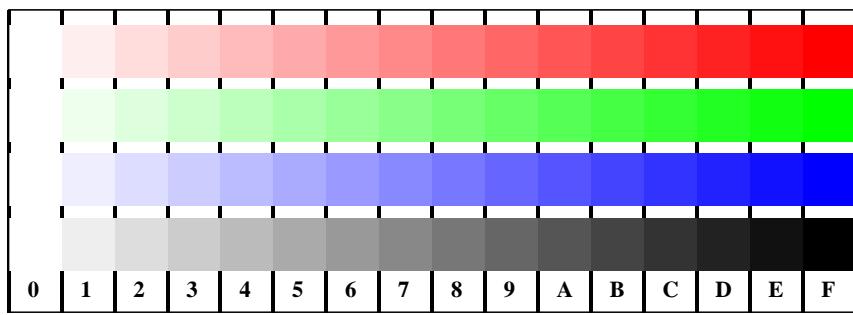


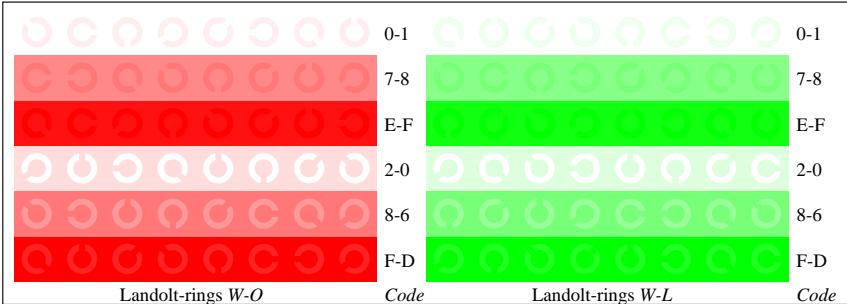
See for similar files: <http://www.ps.bam.de/DE85/DE85.HTM>
 Information and Order: <http://www.ps.bam.de>



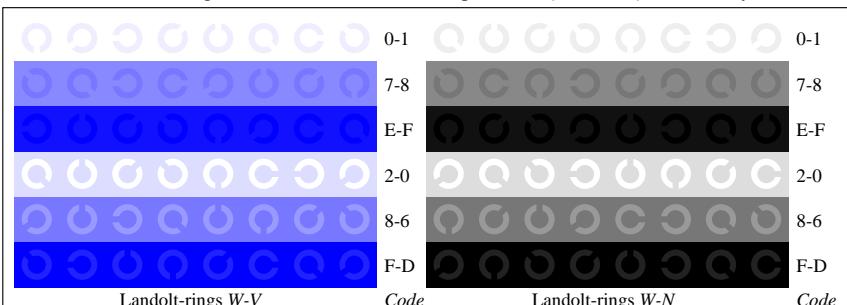
Picture D4: 16 equidistant steps $W-O$, $W-L$, $W-V$ and $W-N$; Use of PS operator $cmy0*$ $setcmykcolor$ (only)

+:-.	O	O	O	O	lmno	O	O	O	pqrs	O	O	O	tuvw	O	O	O	
xyz;	O	O	O	O	hijk	O	O	O	lmno	O	O	O	pqrs	O	O	O	
tuvw	O	O	O	O	defg	O	O	O	hijk	O	O	O	lmno	O	O	O	
pqrs	O	O	O	O	!abc	O	O	O	+:-.	O	O	O	tuvw	O	O	O	
lmno	C	C	C	C		O	O	O	xyz;	O	O	O	defg	O	O	O	
hijk	C	C	C	C		O	O	O	tuvw	O	O	O	!abc	O	O	O	
defg	C	C	C	C		O	O	O	defg	O	O	O	lmno	O	O	O	
!abc	C	C	C	C		O	O	O	lmno	O	O	O	hijk	O	O	O	
	10	N	O	L	V		8	N	O	L	V		6	N	O	L	V

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



Landolt-rings $W-O$ Code Landolt-rings $W-L$ Code

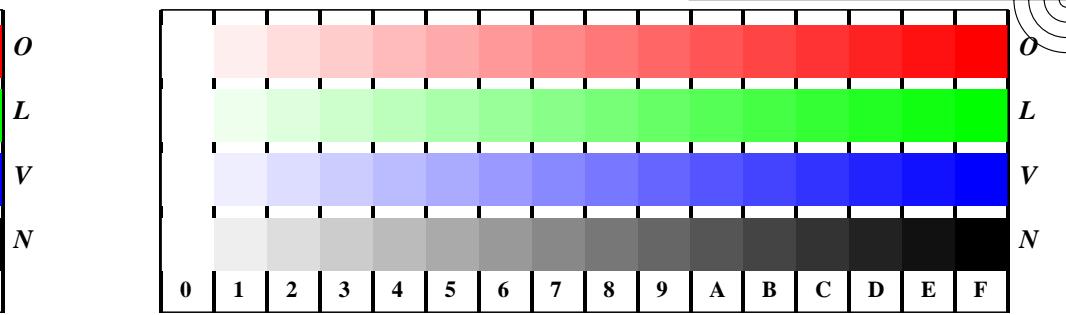


Landolt-rings $W-V$ Code Landolt-rings $W-N$ Code

Picture D7: Landolt-rings $W-V$ and $W-N$; Use of PS operator $cmy0*$ $setcmykcolor$ (only)

ISO/IEC 15775 and
 DIS ISO/IEC 19839-X; input: mixture (m) of PS operators
 output: olv^*/www^* $setrgbcolor$

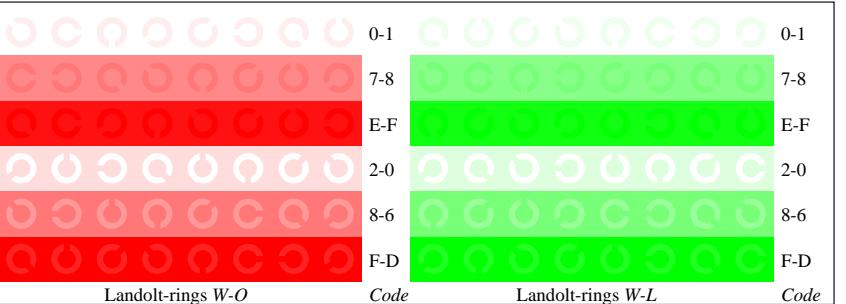
Fig. D4 to D7 of ISO/IEC-test chart 4;



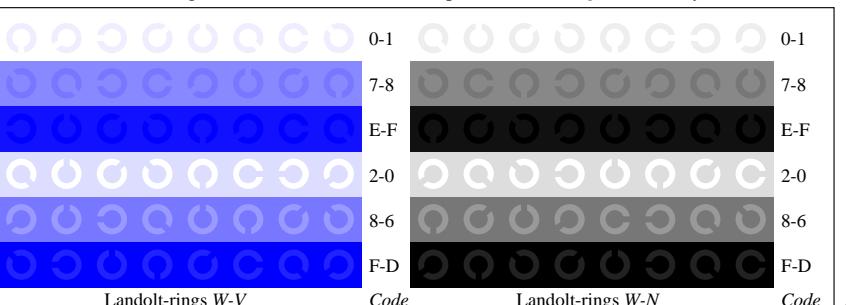
Picture D4: 16 equidistant steps $W-O$, $W-L$, $W-V$ and $W-N$; Use of PS operator olv^* $setrgbcolor$ (only)

+:-.	O	O	O	O	lmno	O	O	O	pqrs	O	O	O	tuvw	O	O	O	
xyz;	O	O	O	O	hijk	O	O	O	lmno	O	O	O	pqrs	O	O	O	
tuvw	O	O	O	O	defg	O	O	O	hijk	O	O	O	lmno	O	O	O	
pqrs	O	O	O	O	!abc	O	O	O	+:-.	O	O	O	tuvw	O	O	O	
lmno	C	C	C	C		O	O	O	xyz;	O	O	O	defg	O	O	O	
hijk	C	C	C	C		O	O	O	tuvw	O	O	O	!abc	O	O	O	
defg	C	C	C	C		O	O	O	defg	O	O	O	lmno	O	O	O	
!abc	C	C	C	C		O	O	O	lmno	O	O	O	hijk	O	O	O	
	10	N	O	L	V		8	N	O	L	V		6	N	O	L	V

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



Landolt-rings $W-O$ Code Landolt-rings $W-L$ Code



Landolt-rings $W-V$ Code Landolt-rings $W-N$ Code

Picture D6: Landolt-rings $W-V$ and $W-N$; Use of PS operator olv^* $setrgbcolor$ (only)



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application for monitors and printers

BAM material: code=rha4ta

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