

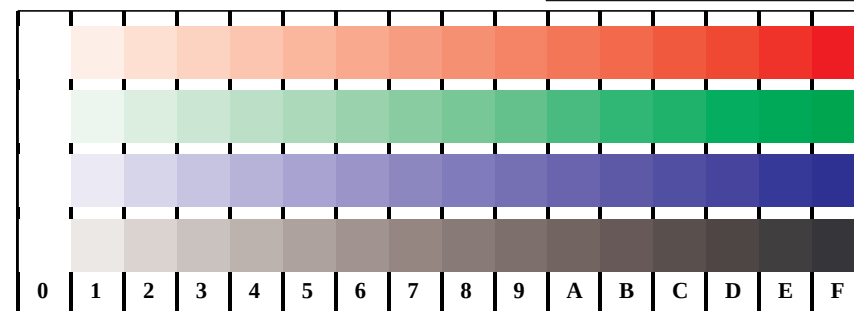
100



Radial grating W-O Radial grating W-L Radial grating W-V Radial grating W-N Radial grating W-Z

ISO/IEC 15775 and
DIS ISO/IEC 19839

Y	0	L	V
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+-.:	   	lmno	   	pqrs	   	tuvw	   
xyz;	   	hijk	   	lmno	   	pqrs	   
tuvw	   	defg	   	hijk	   	lmno	   
pqrs	   	!abc	   	xyz;	   	tuvw	   
lmno	   	+-.:	   	defg	   	!abc	   
hijk	   	xyz;	   	6	N O L V	defg	   
defg	   	tuvw	   	8	N O L V	4	N O L V
!abc	   	pqrs	   				
10	N O L V						

Figure 1 displays two sets of Landolt-rings, W-V and W-N, arranged in a grid. Each set consists of 6 rows of 8 rings. The rings are labeled with codes: 0-1, 7-8, E-F, 2-0, 8-6, and F-D. The W-V set is on the left and the W-N set is on the right. The rings are arranged in a grid with a color gradient from light to dark.

5 and input: *cmY0** *setcmykcolor* (only)

9839-X; output: *Startup (S) data dependend*