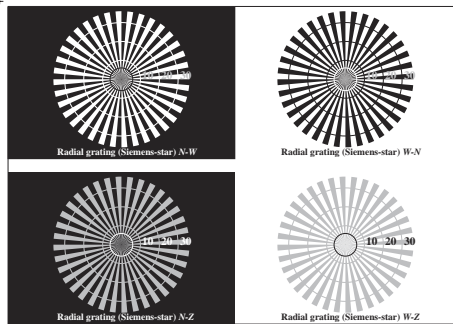
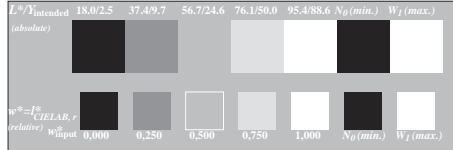


See for similar files: <http://www.ps.bam.de/EE87/>
 Information and Order: <http://www.ps.bam.de>
 Version 2.0, io=1.0; iORS; oORS; CIELAB

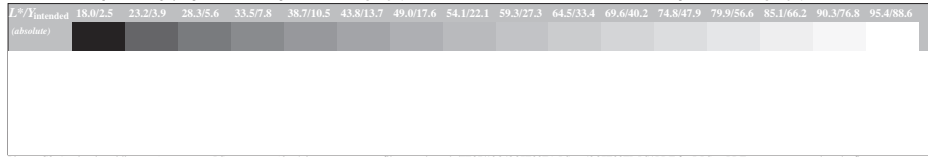
BAM registration: 20031201-EE87/Q87E00F1.PS/.TXT
 Top part of page: application for monitors (Yr=2.5) and printers
 BAM material: code=thata



Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS operator: $w^*lin\ 1.0\ exp\ setgray$



Picture C2: 5 visual equidistant L^* -gray steps + N_0 + W_1 ; PS operator: $w^*lin\ 1.0\ exp\ setgray$



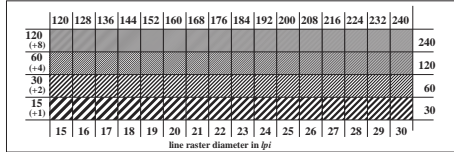
Picture C3: 16 visual equidistant L^* -gray steps; PS operator: $w^*lin\ 1.0\ exp\ setgray$; use file www.bam.de/FE87/10Q/Q87E00FA.PS or [/Q87E00FP.PS](http://www.bam.de/FE87/10Q/Q87E00FP.PS) for DPS or PDF systems to complete the figure

ISO/IEC-test chart no. 3 according to ISO/IEC 15775 and DIS ISO/IEC 19839-X; input: $w^*lin\ 1.0\ exp\ setgray$
 output: $cmy0^*/000n^*\ setcmykcolor$

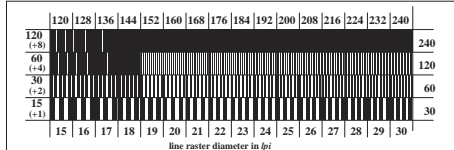
background step 0		1 ring step	
Hex code		Hex code	
7		8	
E		F	
2		0	
8		6	
F		D	

Landolt-rings W-N code: background-ring

Picture C4: Landolt-rings W-N; PS operator: $w^*lin\ 1.0\ exp\ setgray$



Picture C5: Line raster under 45° (or 135°); PS operator: $w^*lin\ 1.0\ exp\ setgray$



Picture C6: Line raster under 90° (or 0°); PS operator: $w^*lin\ 1.0\ exp\ setgray$