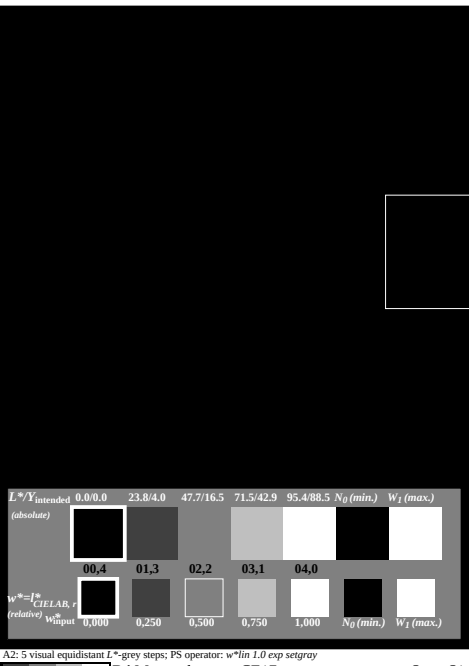
www.ps.bam.de/CE17/L17E00F1.PS/.TXT; first output
F: Output Linearization (OL) data CE17/L17E00F1.DAT in File (F)

BAM registration: 20040601-CE17/L17E00F1.PS/.TXT
application for relative reproduction properties of achromatic device output, γ=0,0; XYZ

BAM material: code=rha4ta

CE17: Form: L/R; Size:F11; Page 1 Page count: 1

See for similar files: http://www.ps.bam.de/CE17/
Technical information: http://www.ps.bam.de Version 2.0, io=0,1; iLRS; oLRS, CIEXYZ



Calculations with luminance L of grey steps and white (w):
CIE luminance reflectance Y = 88,6 L / Lw
CIE lightness L* = 116 (Y/100)$^{1/3}$ − 16 for Y > 0,866
relative whiteness w* = (L* − L*n) / (L*w − L*n)

Picture A2: 5 visual equidistant *L**-grey steps; PS operator: *w*lin 1.0 exp setgray*

BAM-test chart no. CE17 Step: S1 input: *w*lin 1.0 exp setgray*
Measurement test of 5 center luminances by 3 surrounds N,Z,W output: *olv* setrgbcolor / w* setgray*