

See for similar files: <http://www.ps.bam.de/LE58/LE58.HTM>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=0&1,0; iORS; oORS, CIELAB

used coordinate
square
*1m00**

*M c100**

*O 01y0**

*Y 0m10**

*L c010**

*C 10y0**

*V 0l1**

*M o01**

*O 10v**

*Y 1l0**

*L o10**

*C 01v**

*W cmy0**

*N olv**



16 equidistant CIELAB steps in *cmy0** and *olv** for colour series C-V, V-M, M-O, O-Y, Y-L, L-C, N-W, W-N and 14 CIE-test colours (left)

Test chart LE58: 16 CIE-LAB steps in *cmy0** or *olv**
Maximum Chroma, Black-White, CIE-test colours

input(ORS18): *cmy0*/olv* set(cmyk/rgb)color*
output(ORS18): *cmy0*/000n* setcmykcolor*

BAM registration: 20030101-LE58/10Q/Q58E00F1.PS/.TXT BAM material: code=thata
application for measurement of monitor (Y=2.5) and printer output