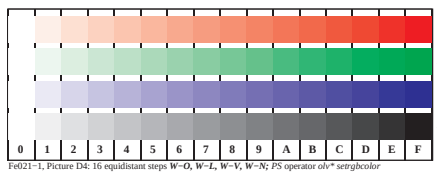
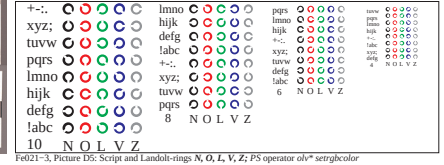
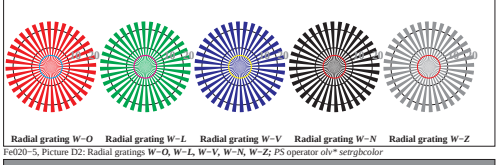
Fe020−3, Picture B1: Flower motif, 14 CIE-test colours, 16 grey steps (nf); PS operators *settransfer*, *4 colorimage*



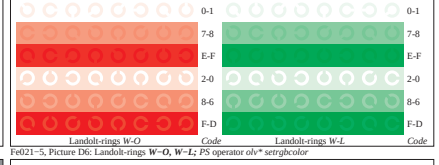

Fe021−1, Picture D4: 16 equidistant steps ***W−O, W−L, W−V, W−N;*** *PS* operator *olv* setrgbcolor*



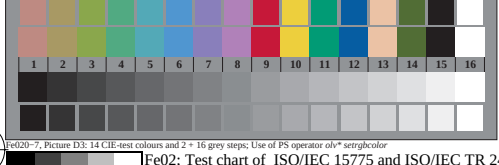

Fe021−3, Picture D5: Script and Landolt-rings ***N, O, L, V, Z;*** *PS* operator *olv* setrgbcolor*



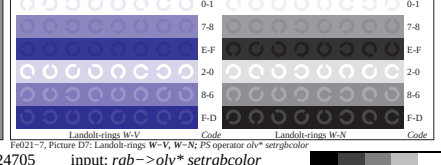

Fe020−5, Picture D2: Radial gratings ***W−O, W−L, W−V, W−N, W−Z;*** *PS* operator *olv* setrgbcolor*




Fe021−5, Picture D6: Landolt-rings ***W−O, W−L;*** *PS* operator *olv* setrgbcolor*




Fe020−7, Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *olv* setrgbcolor*




Fe021−7, Picture D7: Landolt-rings ***W−V, W−N;*** *PS* operator *olv* setrgbcolor*

See for similar files: http://www.ps.bam.de/Fe02/; www.ps.bam.de/Fe.HTM
Technical information: http://www.ps.bam.de Version 2.11, i=−1.1, ColSpx=1

BAM registration: 20080901-Fe02/L02E00N1.PS/ .TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta

Fe02; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. D1 to D7 similar ISO/IEC-test chart 4, *olv** interpretation

input: *rgb−>olv* setrgbcolor*
output: *olv*−>cmyn6* setcmyk*