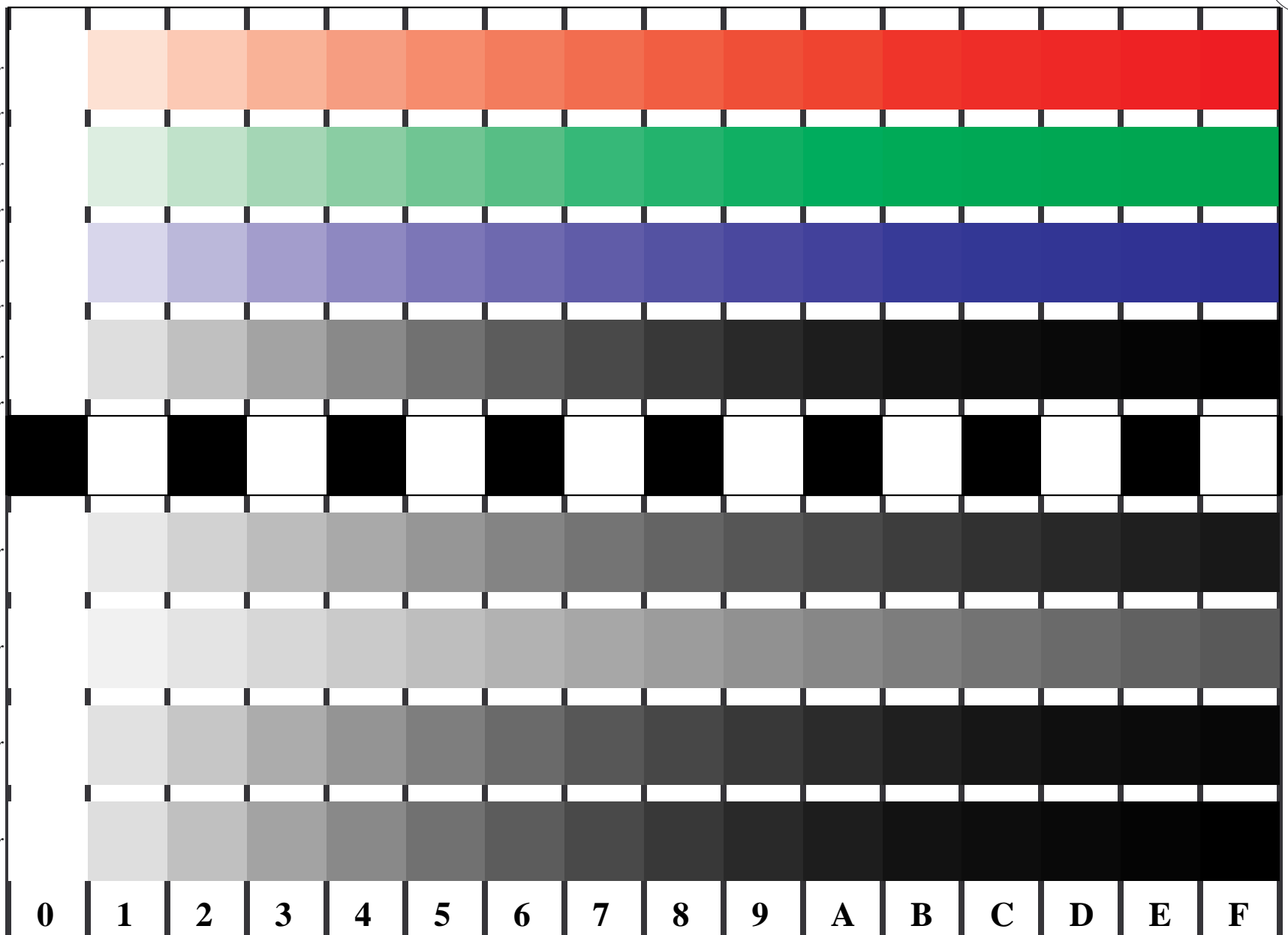


Information and Order: <http://www.ps.bam.de>

Image file version 1.5, 20011015-DE44

BAM registration: 20011015-DE44/10S/S44E00FP.PS/.PDF

BAM material: code=rha4ra



F: w - x o**
LAB(PR18) setcolor*
*_to_cmy0*PR18 ->*
*cmy0*S setcmykcolor*

F: w - x l**
LAB(PR18) setcolor*
*_to_cmy0*PR18 ->*
*cmy0*S setcmykcolor*

F: w - x v**
LAB(PR18) setcolor*
*_to_cmy0*PR18 ->*
*cmy0*S setcmykcolor*

F: w - x cmy**
LAB(PR18) setcolor*
*_to_cmy0*PR18 ->*
*cmy0*S setcmykcolor*

F: w - x o**
*cmy0*S setcmykcolor*
-> w setgray*

F: w - x l**
*cmy0*S setcmykcolor*
-> w setgray*

F: w - x v**
*cmy0*S setcmykcolor*
-> w setgray*

F: w - x cmy**
*cmy0*S setcmykcolor*
-> w setgray*

0 1 2 3 4 5 6 7 8 9 A B C D E F

Figure B4 and/or D4 of the ISO/IEC-test charts; $w^* - cmy^n$; $w^* - olv(cmy)^*$; 16 visual equidistant steps of colour series: $LAB^* \rightarrow \Delta LAB^*$; LM methods: N, F, S, D, T, E

16 colours according to ISO/IEC 15775 and 19839-X; setcolor -> setcmykcolor, setgray

