www.ps.bam.de/DE14/10T/T10E10SP.PS/.PDF; Global Output Linearization (OL) by cmyn*
S: Output Linearization (OL) data DE14/10T/OUTLINSP.PS/.PDF in Distiller Startup (S) Directory

Technical information: http://o2.ps.bam.de

Image file version 1.5, 20010501-DE14

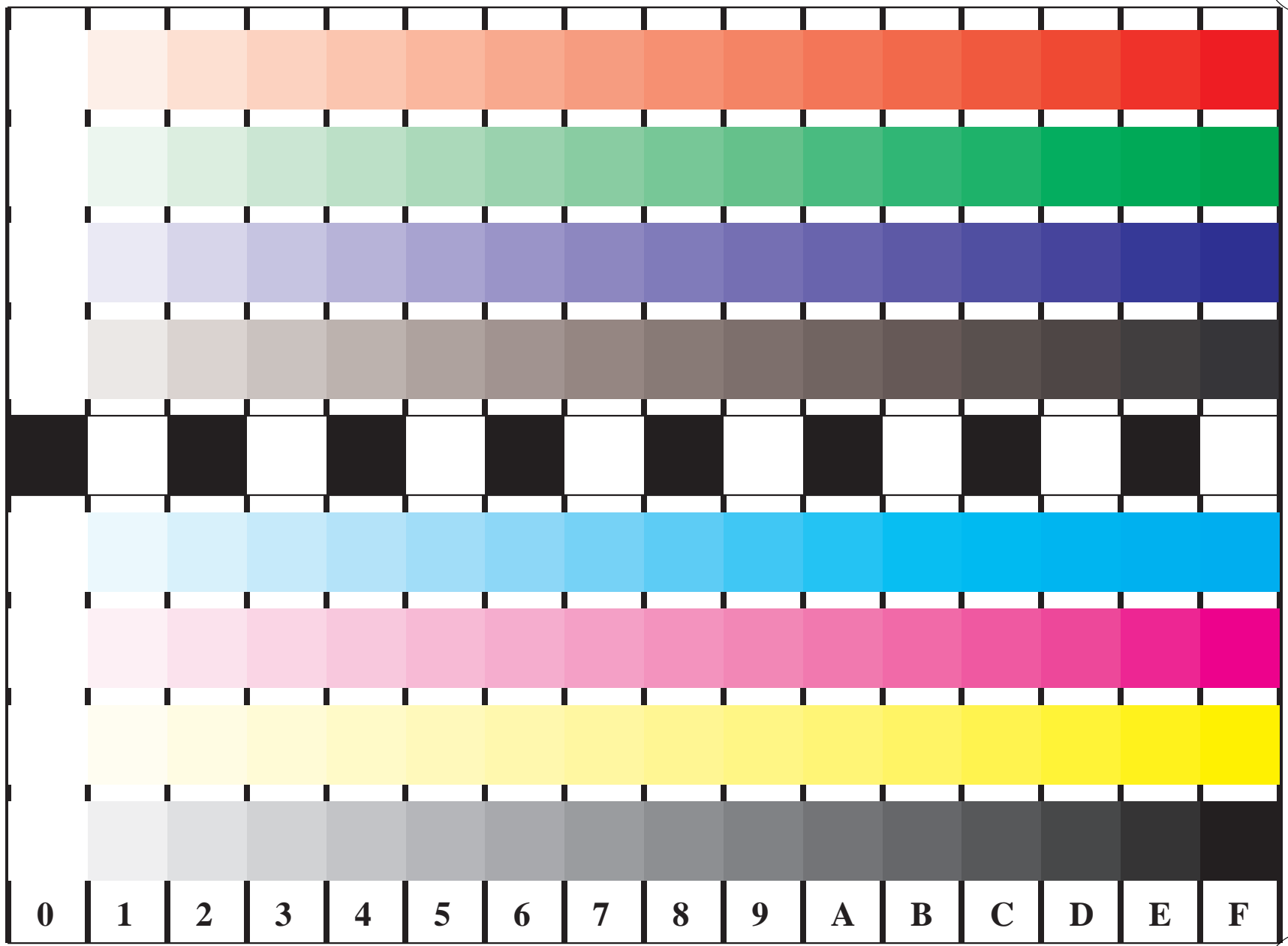BAM registration: 20010501-DE14/10T/T10E10SP.PS/.PDF

BAM material: code=rha4ra

S: w* - x o*

S: w* - x l*

S: w* - x v*

S: w* - x (cmy*)

S: w* - x c*

S: w* - x m*

S: w* - x y*

S: w* - x n*

| 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* - cmyn*; w* - olv(cmy)*;* 16 visual equidistant steps of colour series*: LAB* -> ΔLAB*;* LM methods: N, F, S, D, T, E

Output linearization of 16 colour steps according to ISO/IEC 15775; PS operator cmyn* setcmykcolor