

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

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BAM registration: 20010501-DE24/10O/O10E10NP.PS/.PDF

BAM material: code=rha4ra

$N: o^* - (o^* + x c^*)$

$N: l^* - (l^* + x m^*)$

$N: v^* - (v^* + x y^*)$

$N: w^* - x cmy^*$

$N: c^* - (c^* + x o^*)$

$N: m^* - (m^* + x l^*)$

$N: y^* - (y^* + x v^*)$

$N: w^* - x n^*$

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

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

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