



Technical information: <http://02.ps.bam.de>

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l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*
 l_{10}^*

$l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$
 $l_{10}^* + m_{10}^*$

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

4x2, E8740-7, (olvn*): 16 visual equidistant steps of colour series $o-n^*$, $l-n^*$, $v-n^*$, and $w-cmy^*$

Test chart no. 10 according to draft xxx: Optimization of output: *CMYOLVNW**