

Technical information: <http://02.ps.bam.de> Image file version 1.4, 20010101, D33871E00

www.ps.bam.de/INFDE04/8730/A4Q8730E00P.PS/.PDF; Linearization 1D, 3D, or 4D

BAM registration: 20010101-D33871E00 BAM-Reference material: code=rha4ra-D33871E00

4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series $c-n^*$, $m-n^*$, $y-n^*$, and $w-n^*$

Test chart no. 00 according to draft xxx: Optimization of output: CMYOLVNW*

www.ps.bam.de/INFDE04/8730/A4Q8730E00P.PS/.PDF; Linearization 1D, 3D, or 4D

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BAM registration: 20010101-D33871E00 BAM-Reference material: code=rha4ra-D33871E00

4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series $c-n^*$, $m-n^*$, $y-n^*$, and $w-n^*$

Test chart no. 00 according to draft xxx: Optimization of output: CMYOLVNW*

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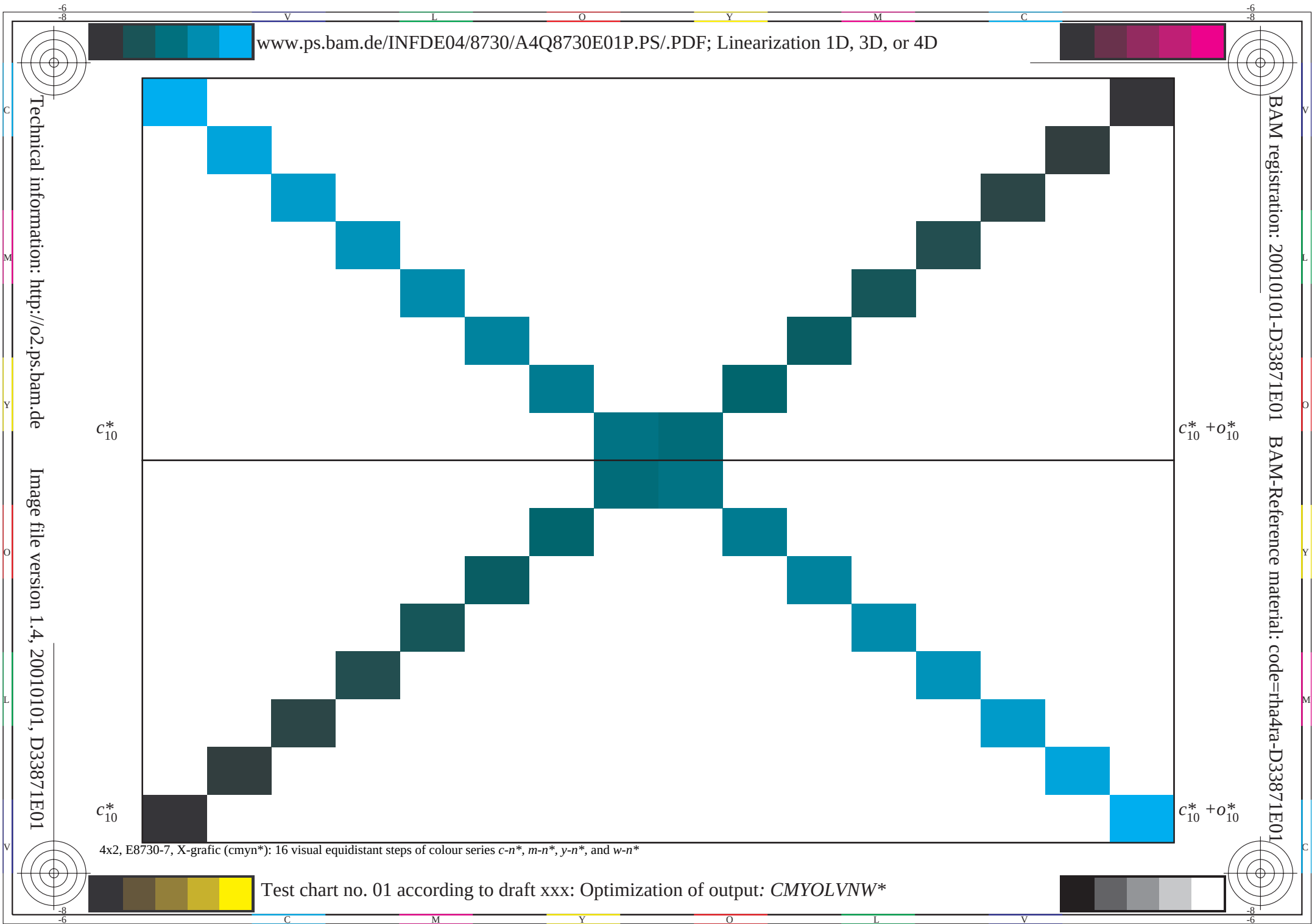
www.ps.bam.de/INFDE04/8730/A4Q8730E00P.PS/.PDF; Linearization 1D, 3D, or 4D

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4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series $c-n^*$, $m-n^*$, $y-n^*$, and $w-n^*$

Test chart no. 00 according to draft xxx: Optimization of output: CMYOLVNW*

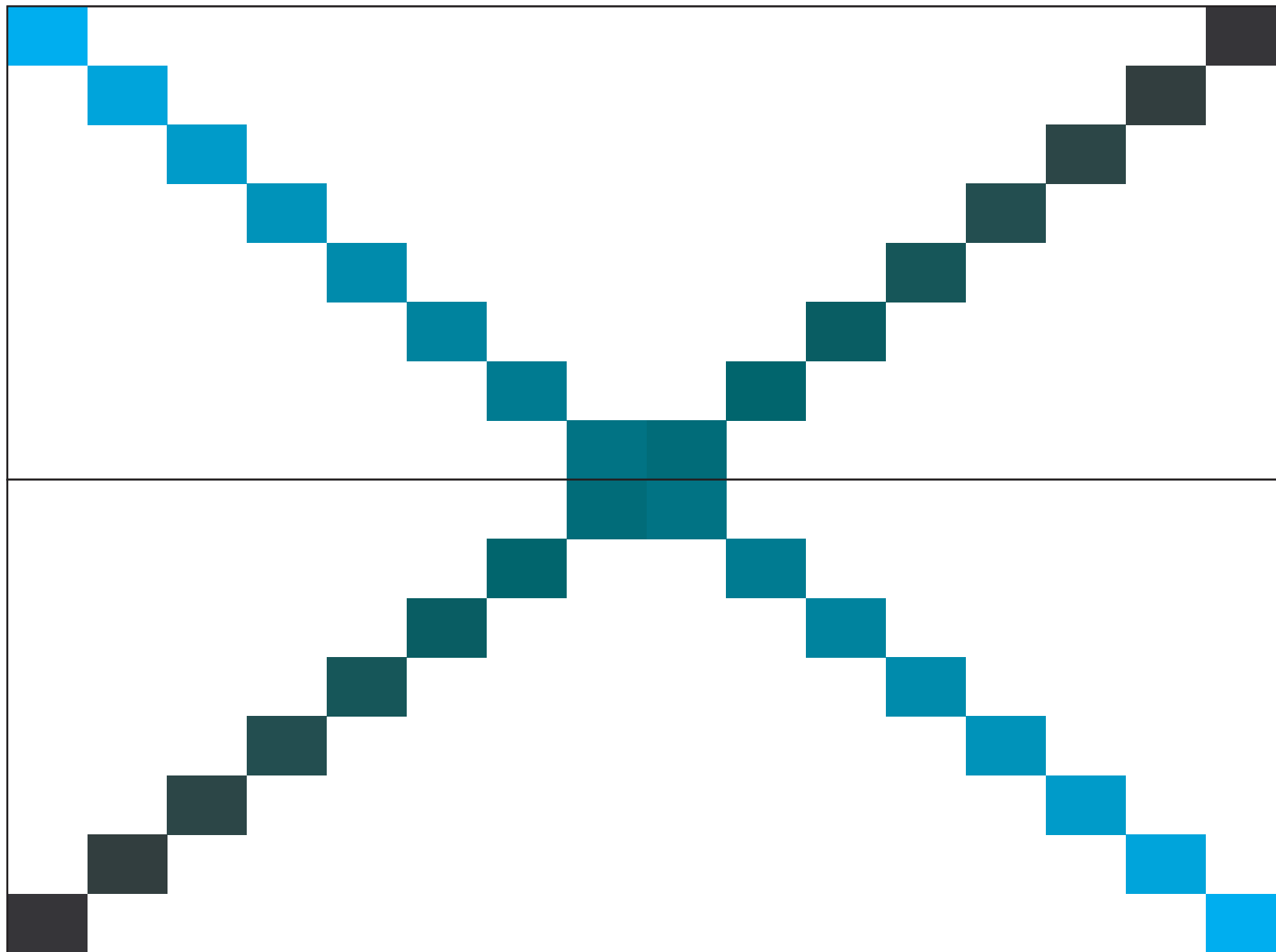


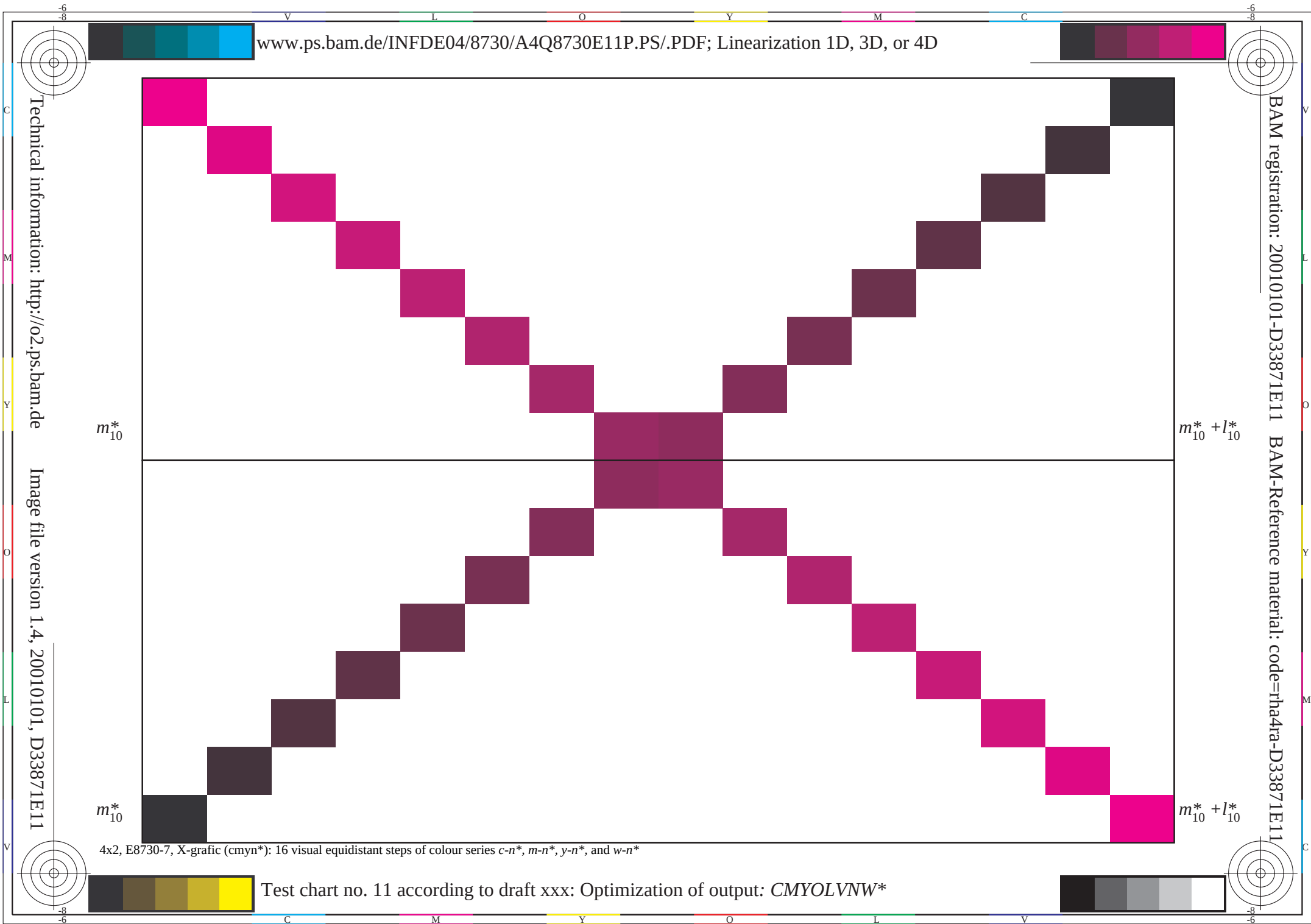
c_{10}^*

$c_{10}^* + o_{10}^*$

c_{10}^*

$c_{10}^* + o_{10}^*$





m_{10}^*

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

m_{10}^*

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

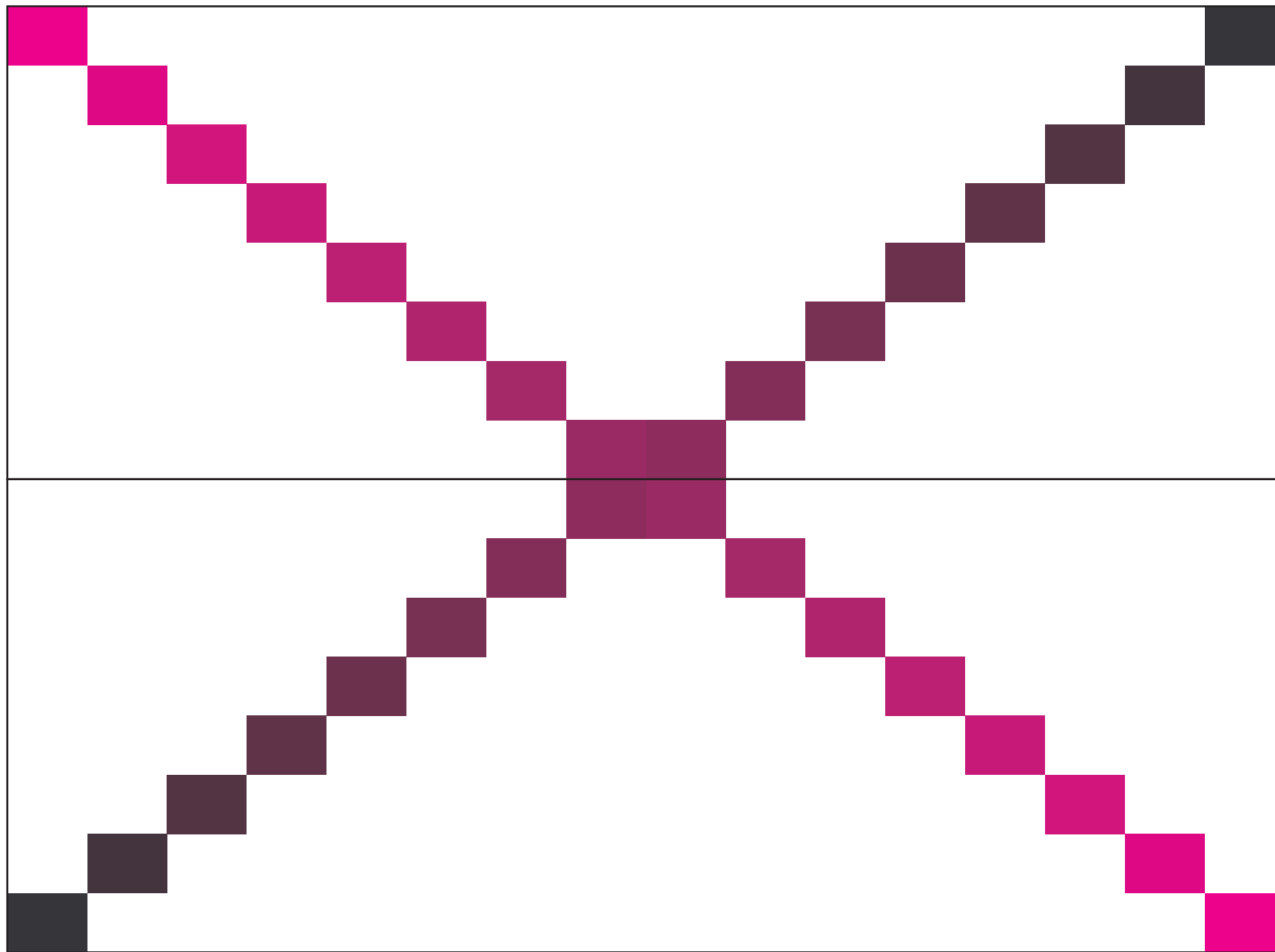


Image file version 1.4, 20010101, D33871E20

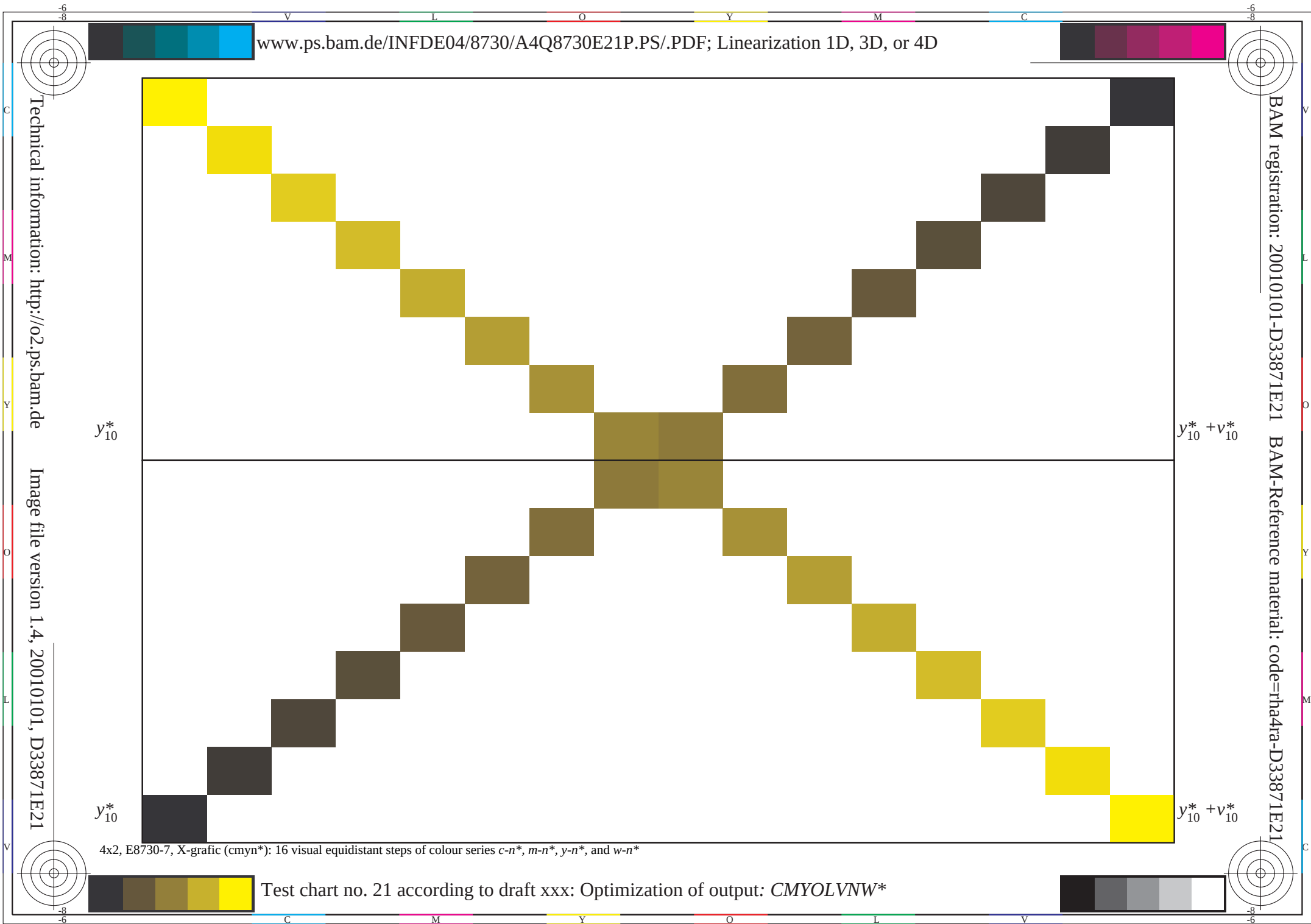
BAM registration: 20010101-D33871E20 BAM-Reference material: code=rha4ra-D33871E20

 y_{10}^*
$$y_{10}^* + v_{10}^*$$

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4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series *c-n**, *m-n**, *y-n**, and *w-n**

Test chart no. 20 according to draft xxx: Optimization of output: *CMYOLVNW**

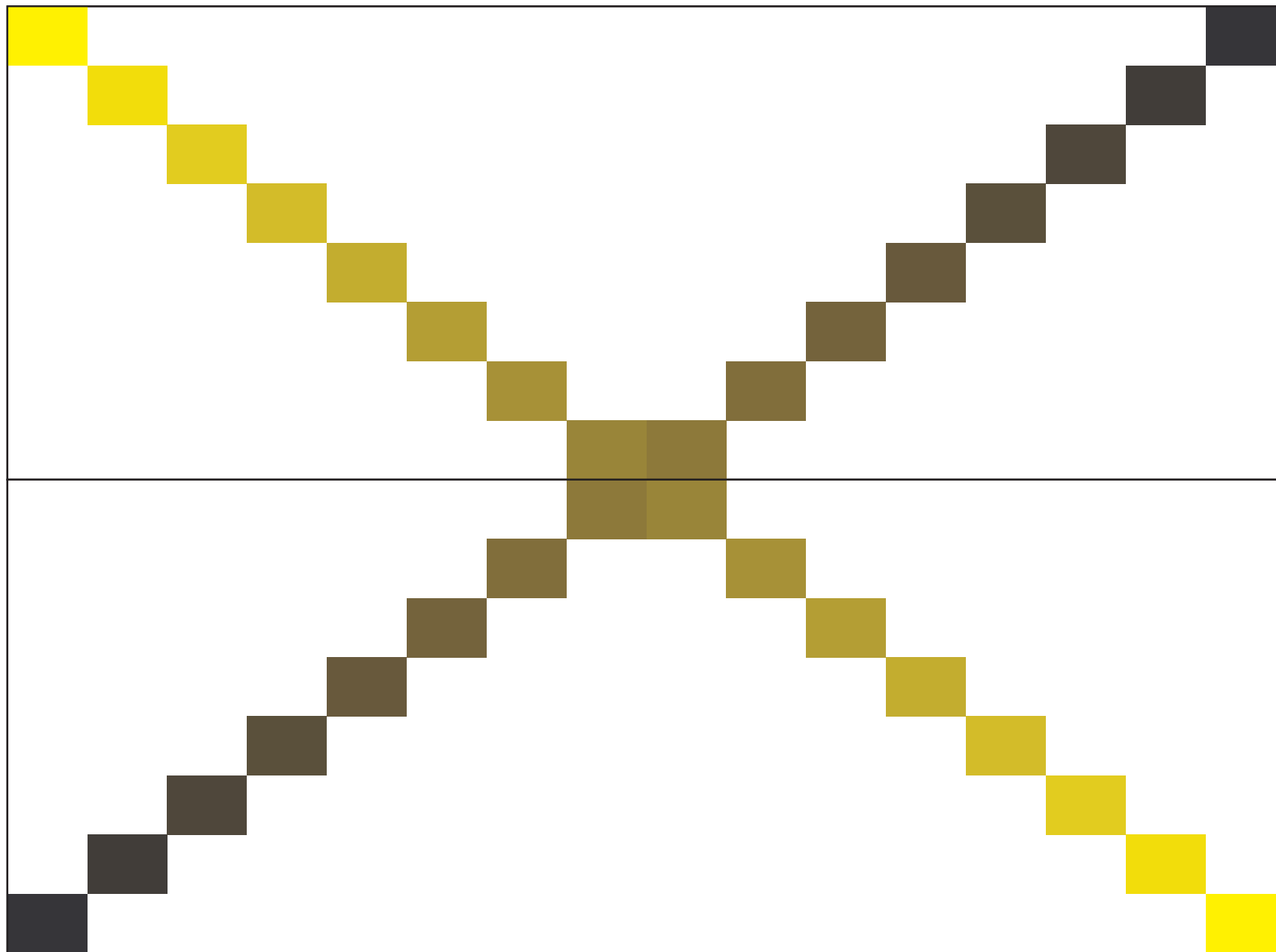


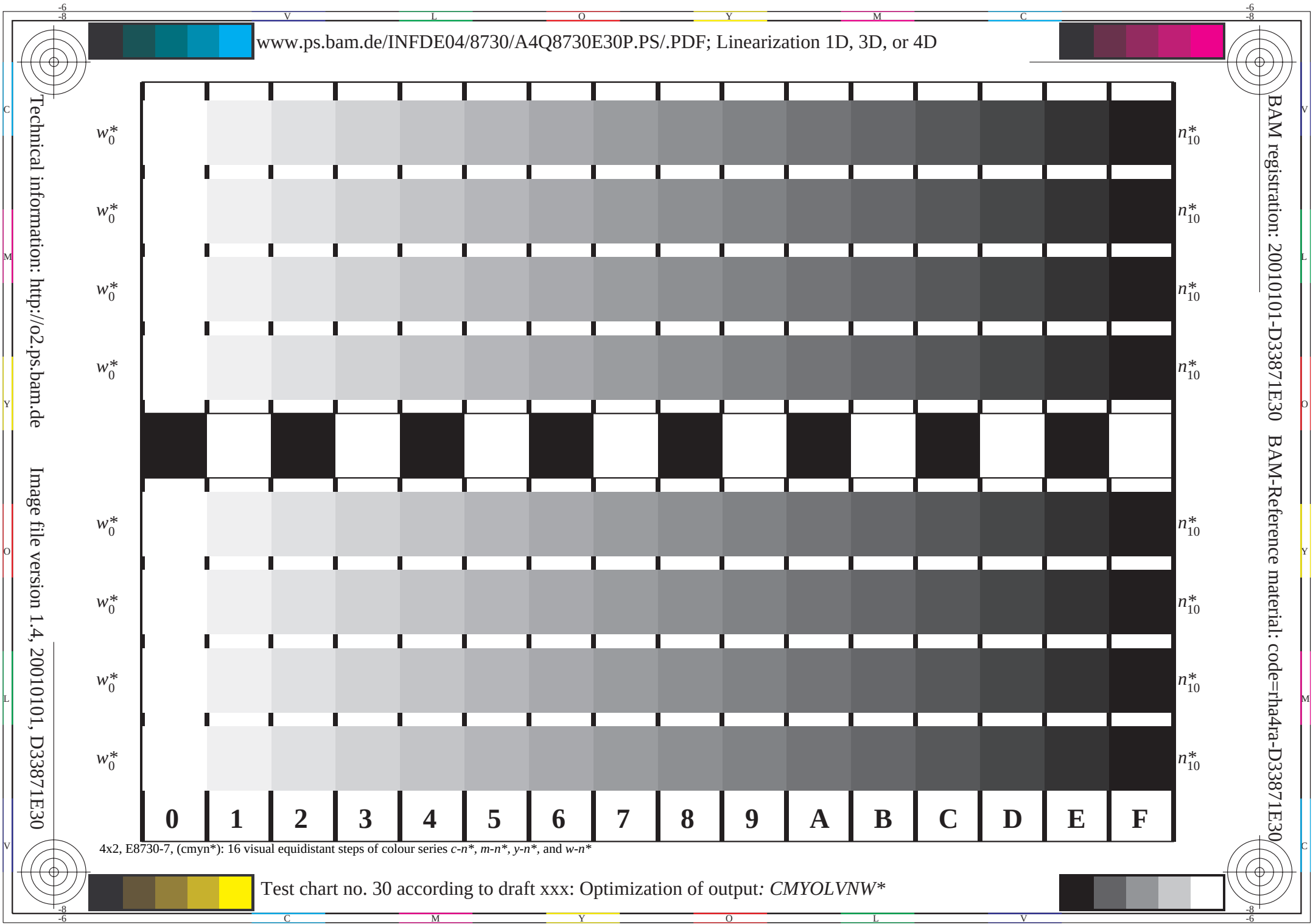
y_{10}^*

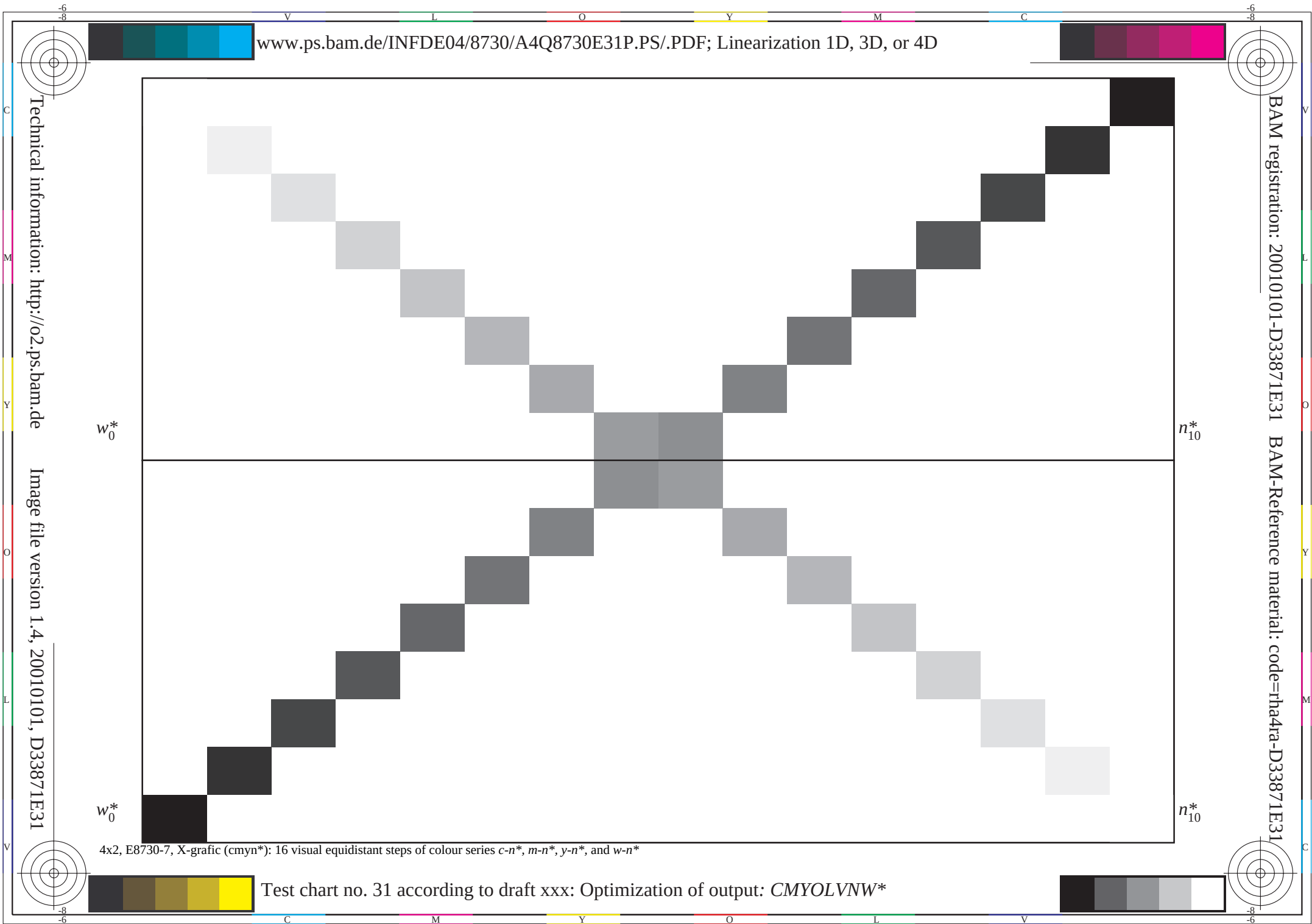
$y_{10}^* + v_{10}^*$

y_{10}^*

$y_{10}^* + v_{10}^*$





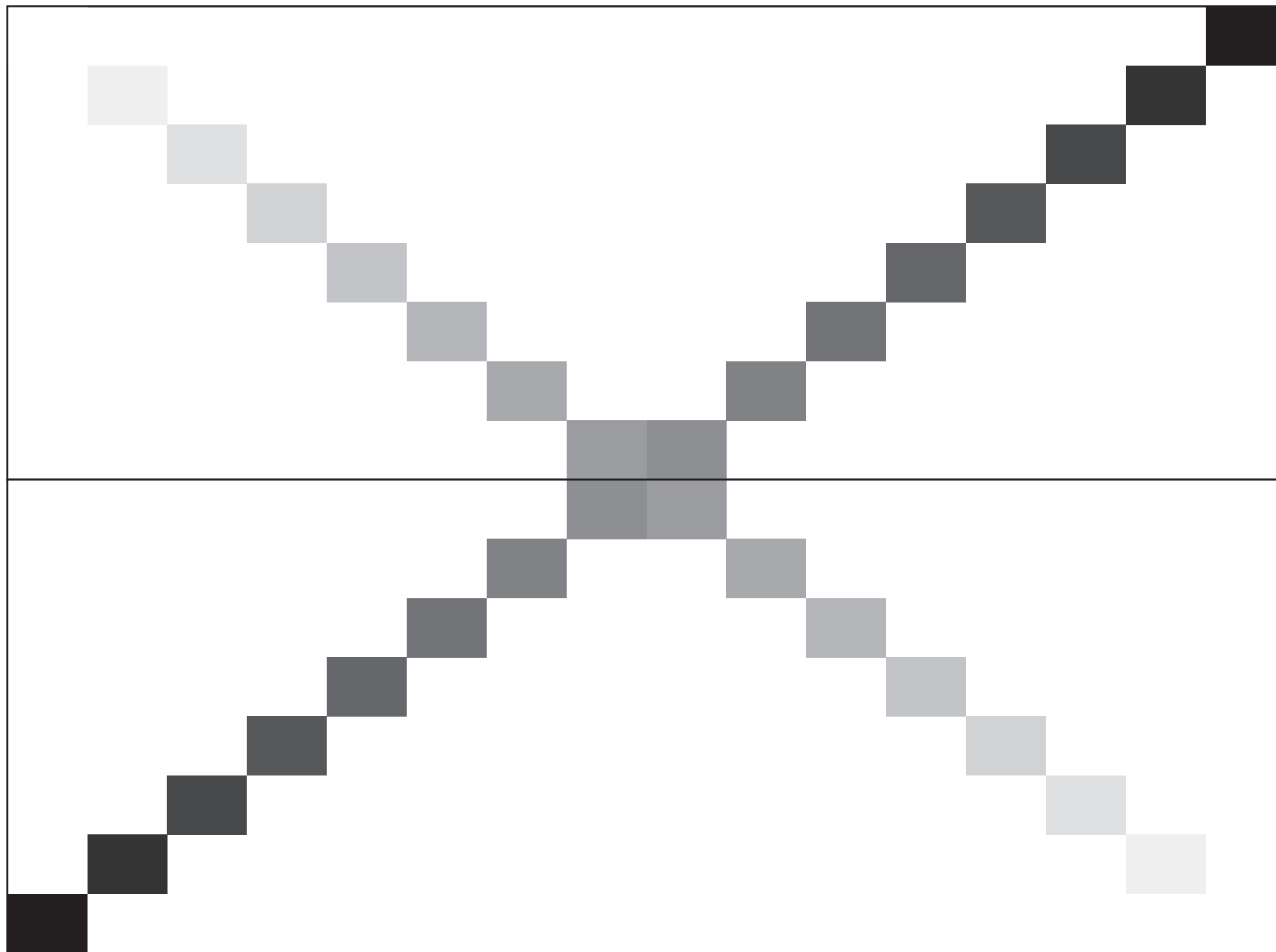


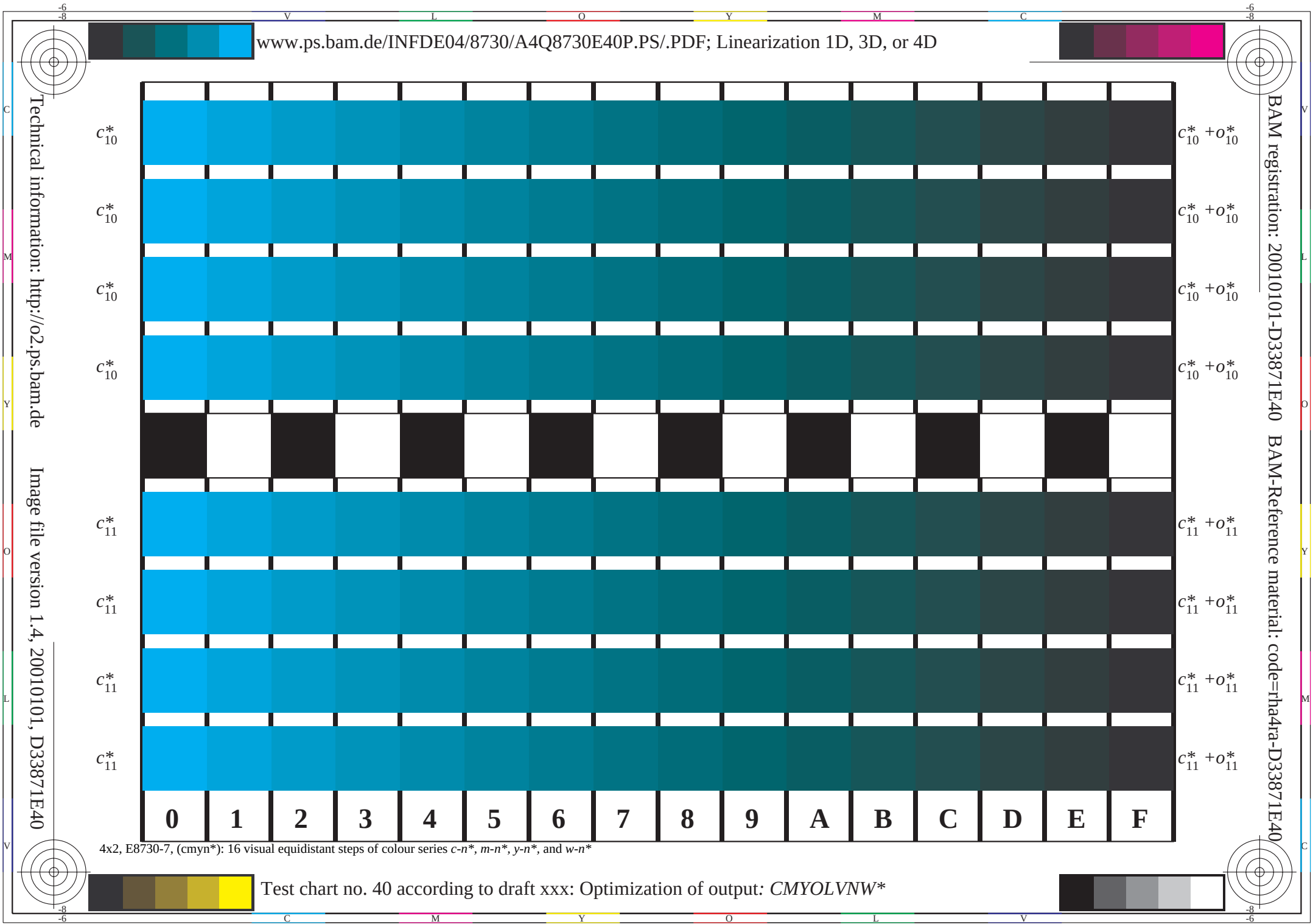
w_0^*

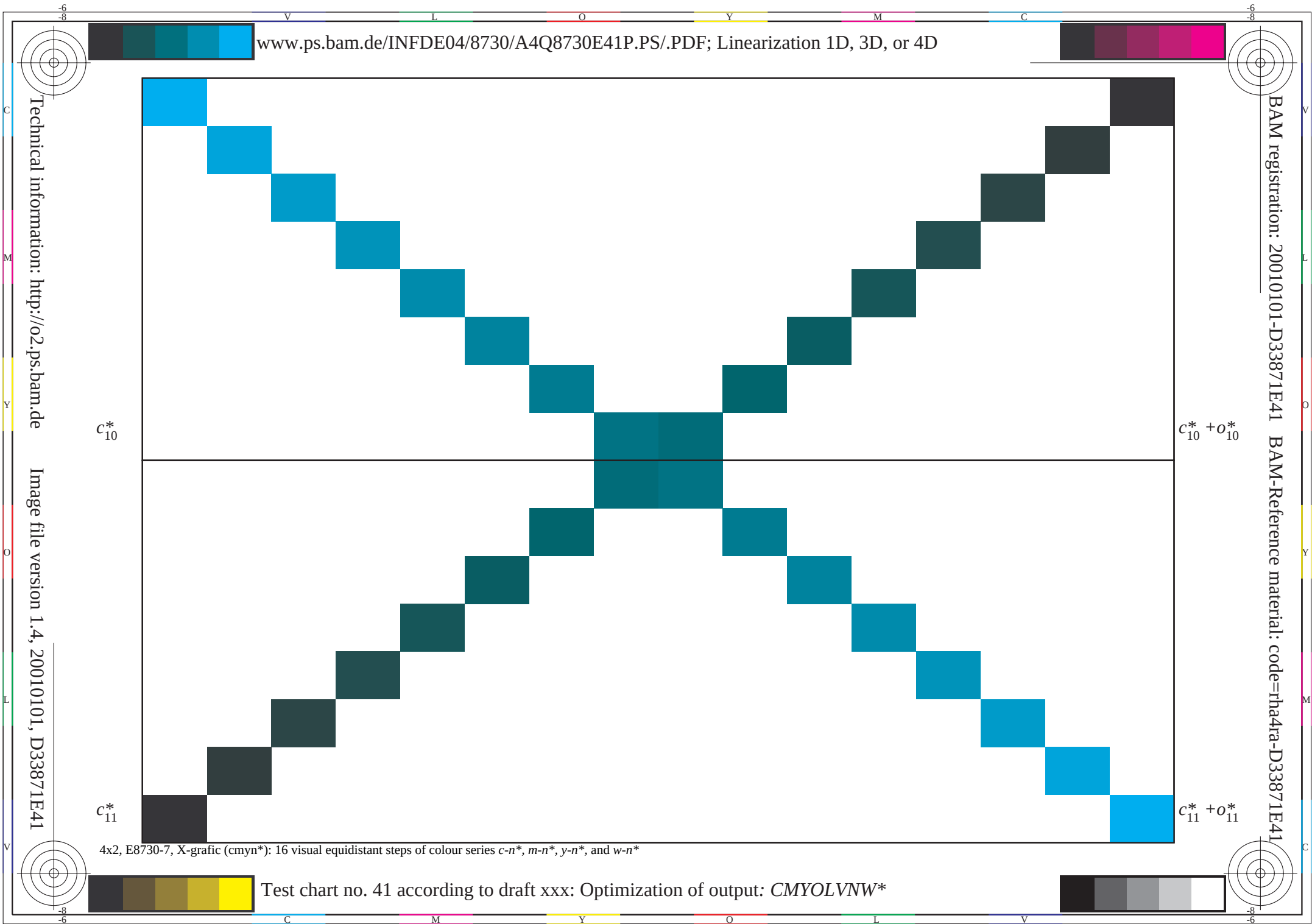
n_{10}^*

w_0^*

n_{10}^*





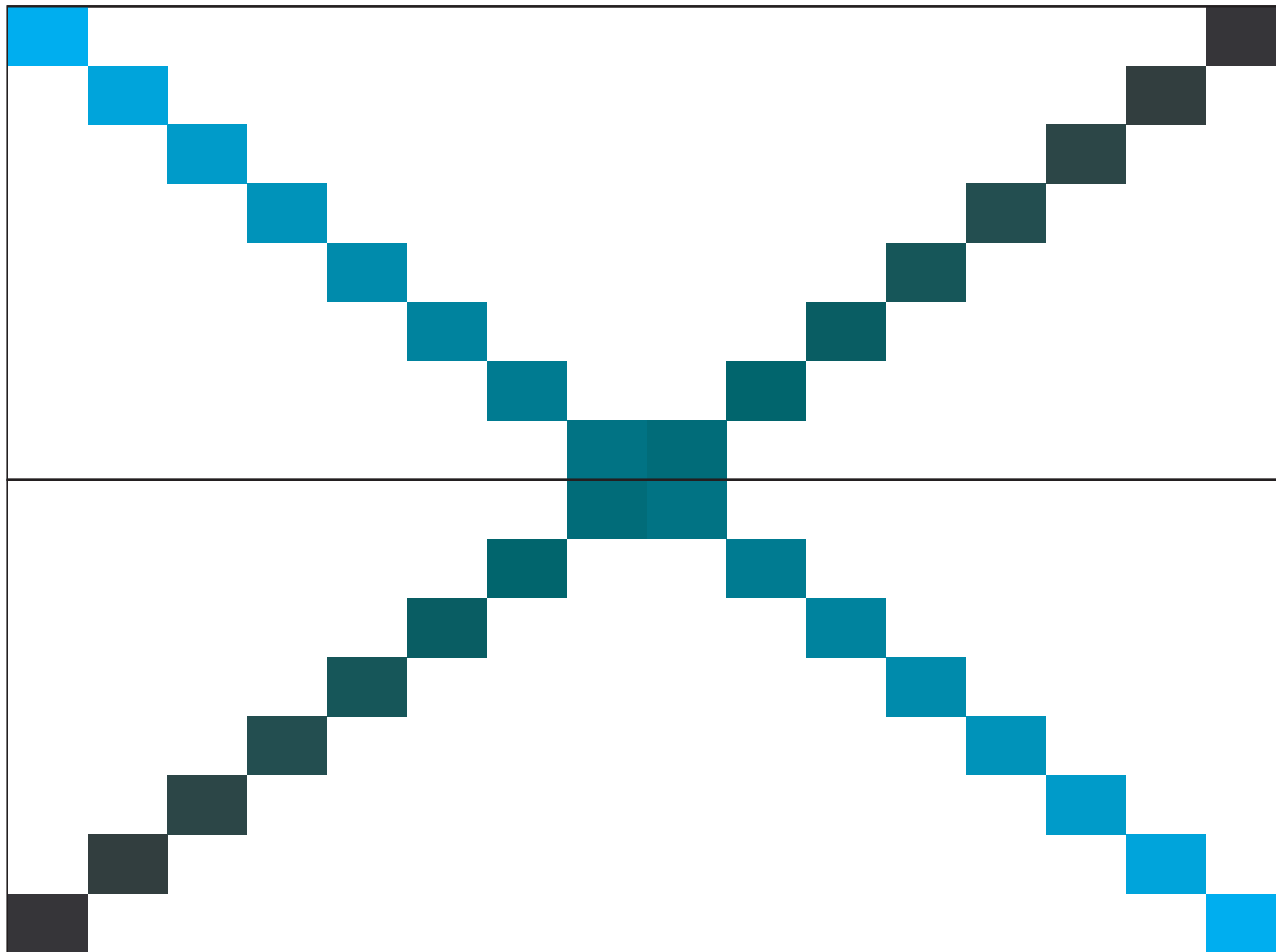


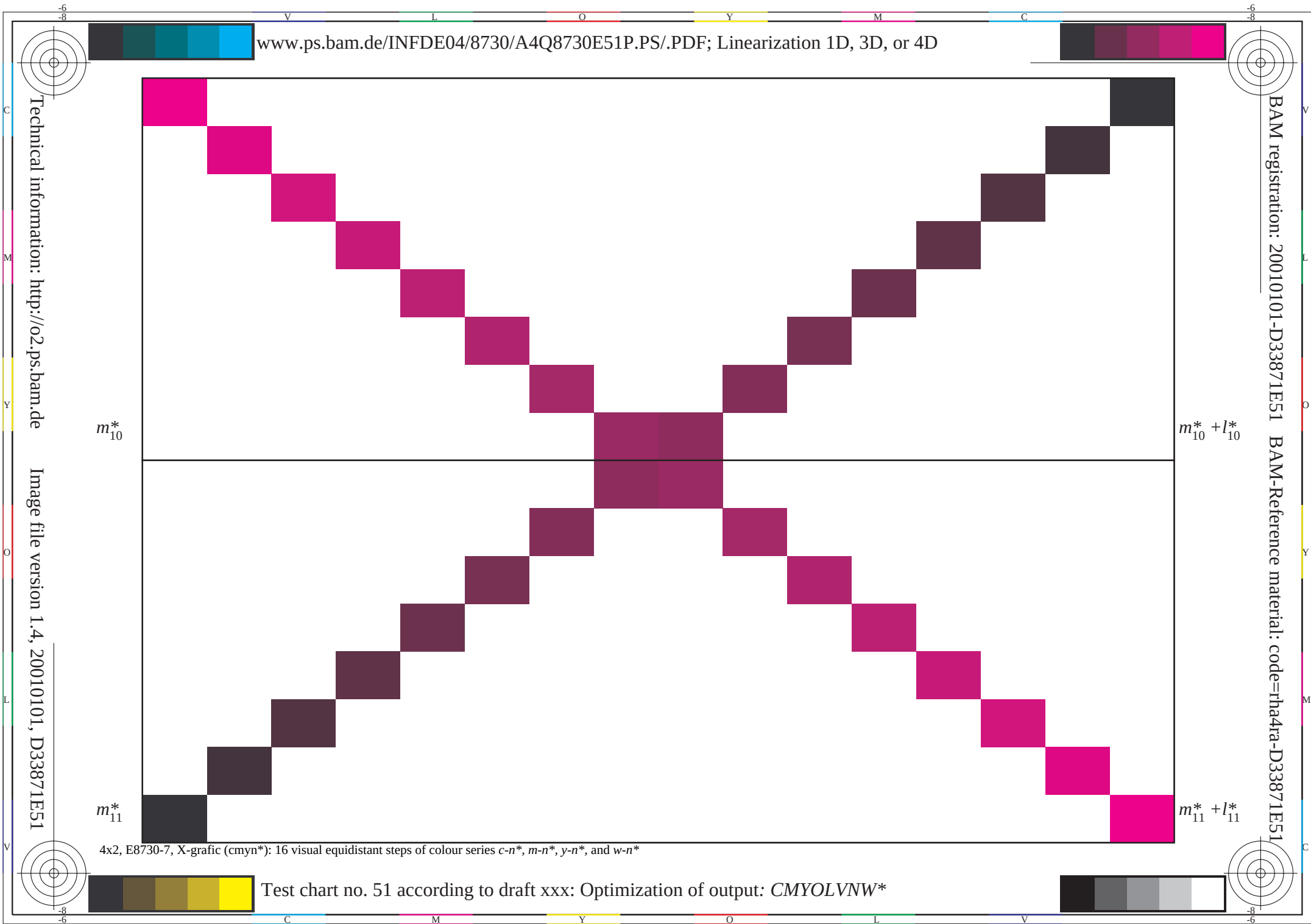
c_{10}^*

$c_{10}^* + o_{10}^*$

c_{11}^*

$c_{11}^* + o_{11}^*$





m_{10}^*

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

m_{11}^*

$m_{11}^* + l_{11}^*$

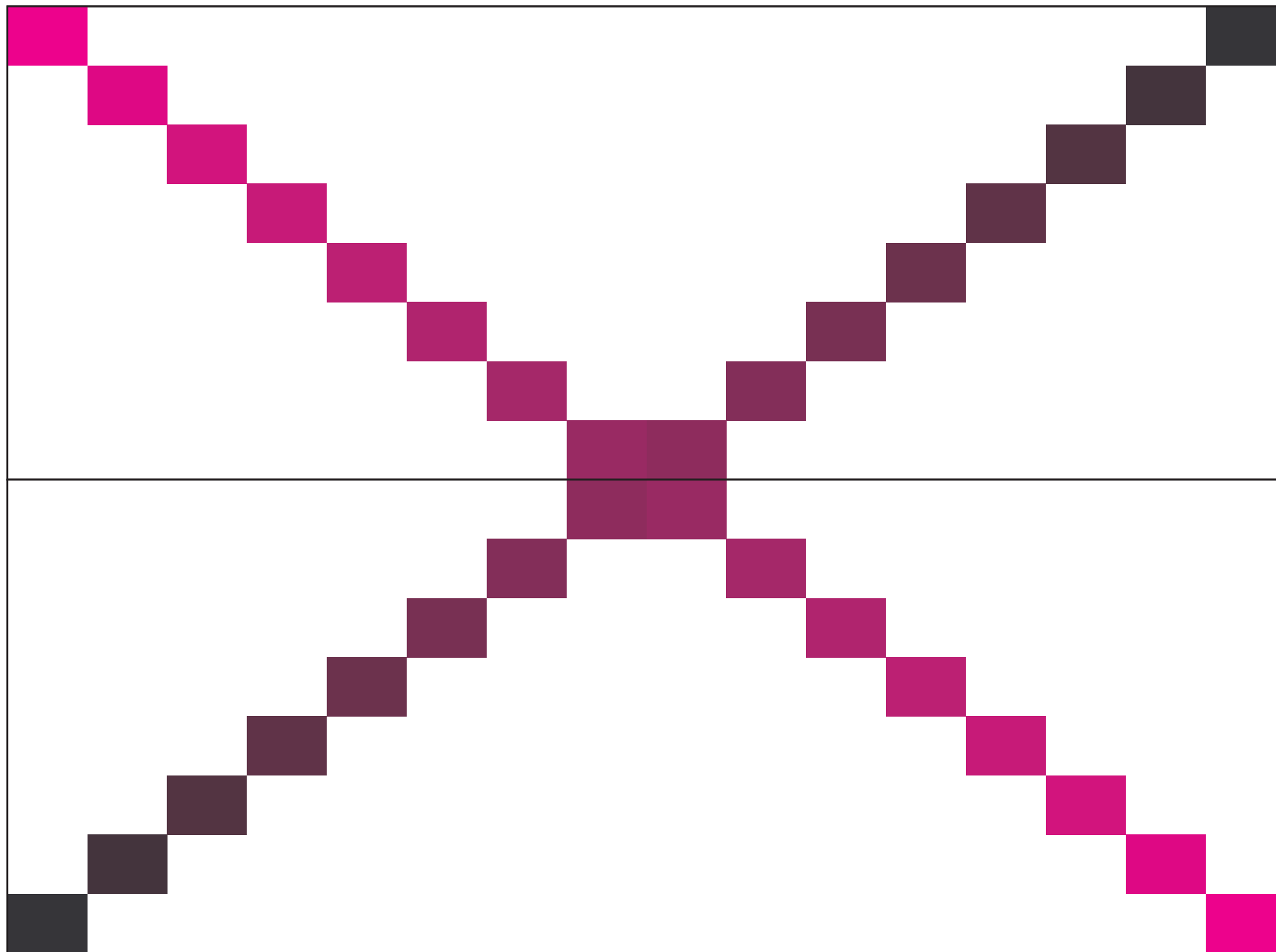


Image file version 1.4, 20010101, D33871E60

BAM registration: 20010101-D33871E60 BAM-Reference material: code=rha4ra-D33871E60

$$y_{11}^*$$
$$y_{11}^* + v_{11}^*$$

1

4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series $c-n^*$, $m-n^*$, $y-n^*$, and $w-n^*$

Test chart no. 60 according to draft xxx: Optimization of output: *CMYOLVNW**

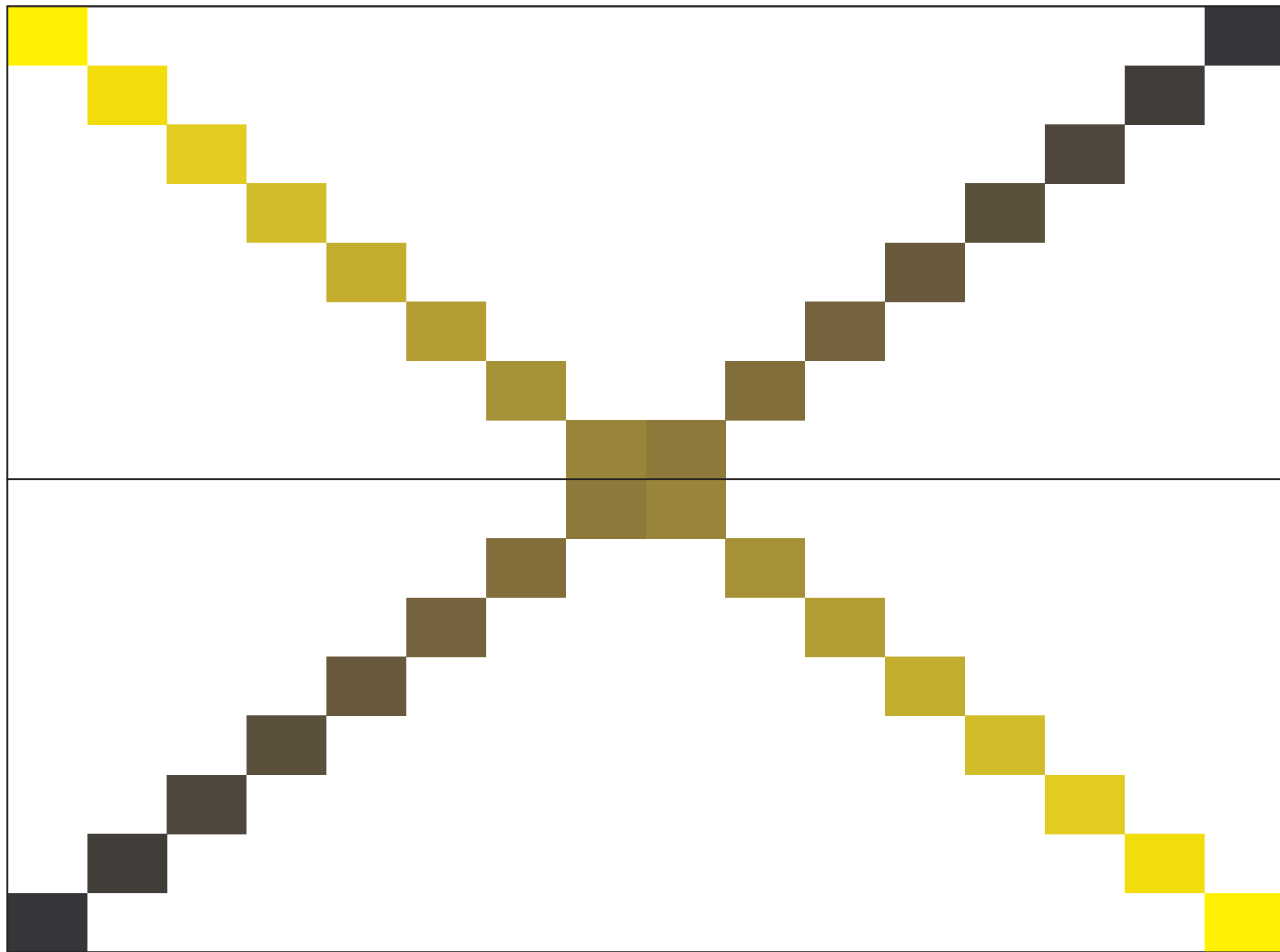


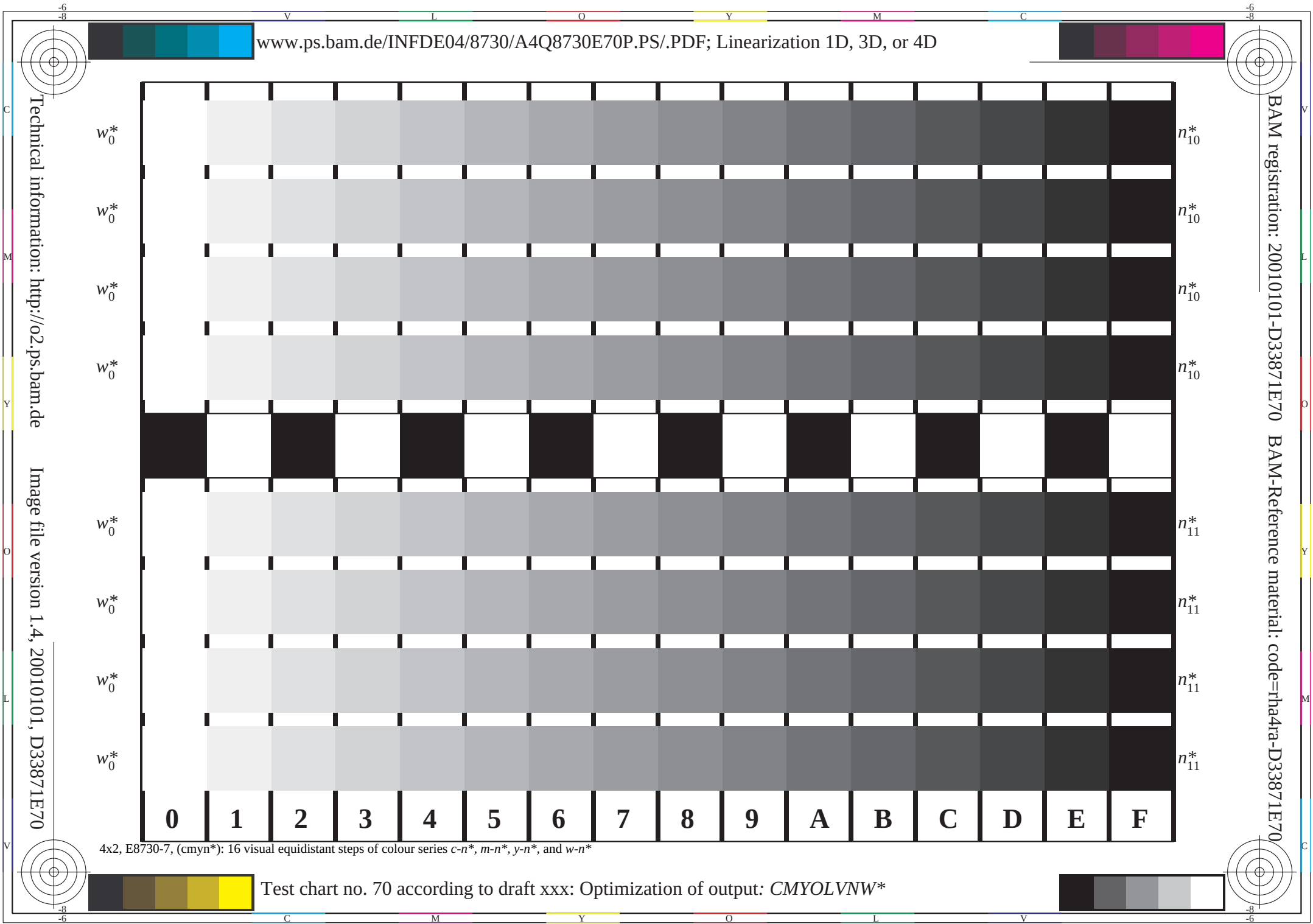
y_{10}^*

$y_{10}^* + v_{10}^*$

y_{11}^*

$y_{11}^* + v_{11}^*$





www.ps.bam.de/INFDE04/8730/A4Q8730E70P.PS/.PDF; Linearization 1D, 3D, or 4D

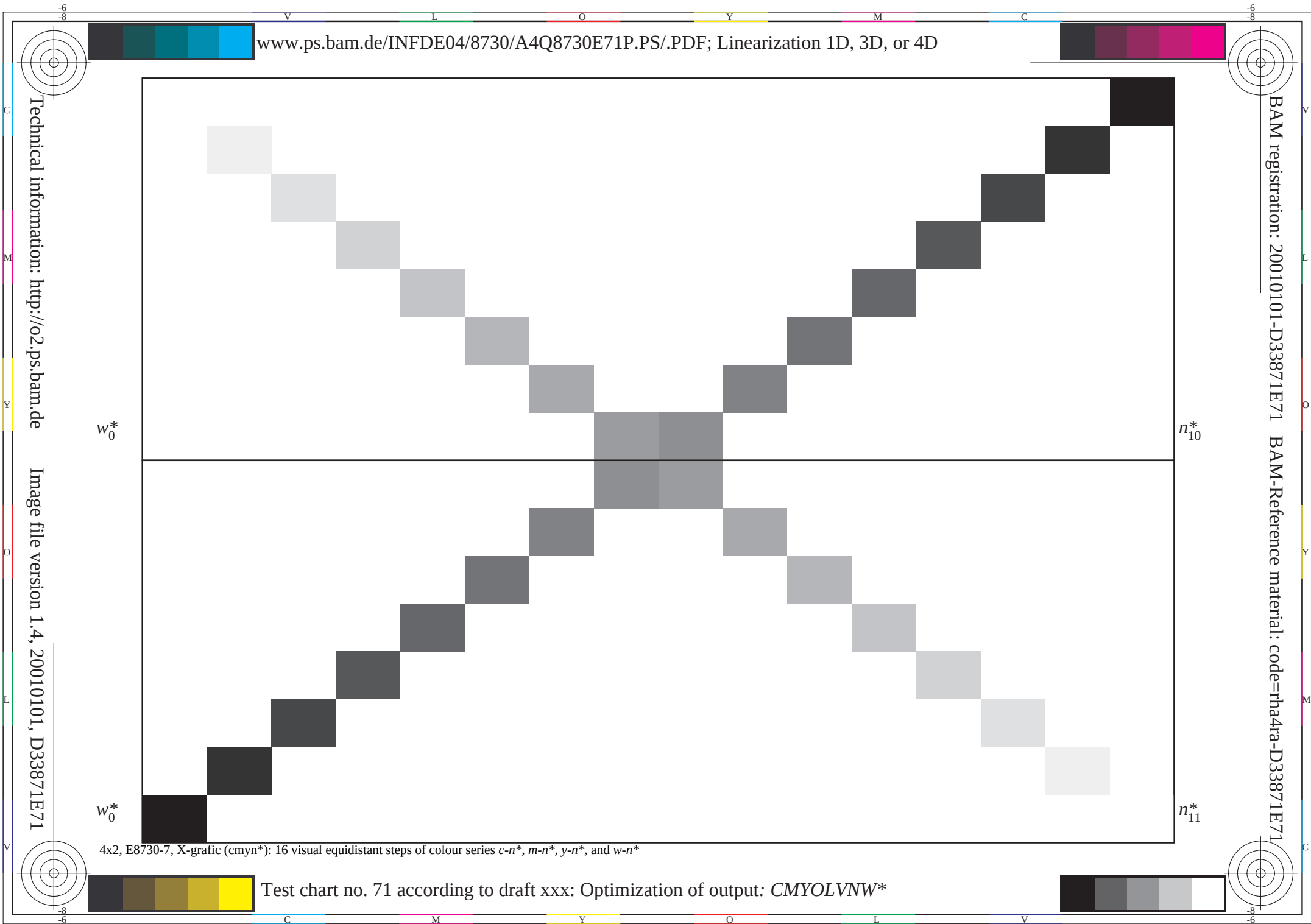
Technical information: <http://02.ps.bam.de>

Image file version 1.4, 20010101, D33871E70

BAM registration: 20010101-D33871E70 BAM-Reference material: code=rha4ra-D33871E70

4x2, E8730-7, (cmyn*): 16 visual equidistant steps of colour series c-n*, m-n*, y-n*, and w-n*

Test chart no. 70 according to draft xxx: Optimization of output: CMYOLVNW*



w_0^*

n_{10}^*

w_0^*

n_{11}^*

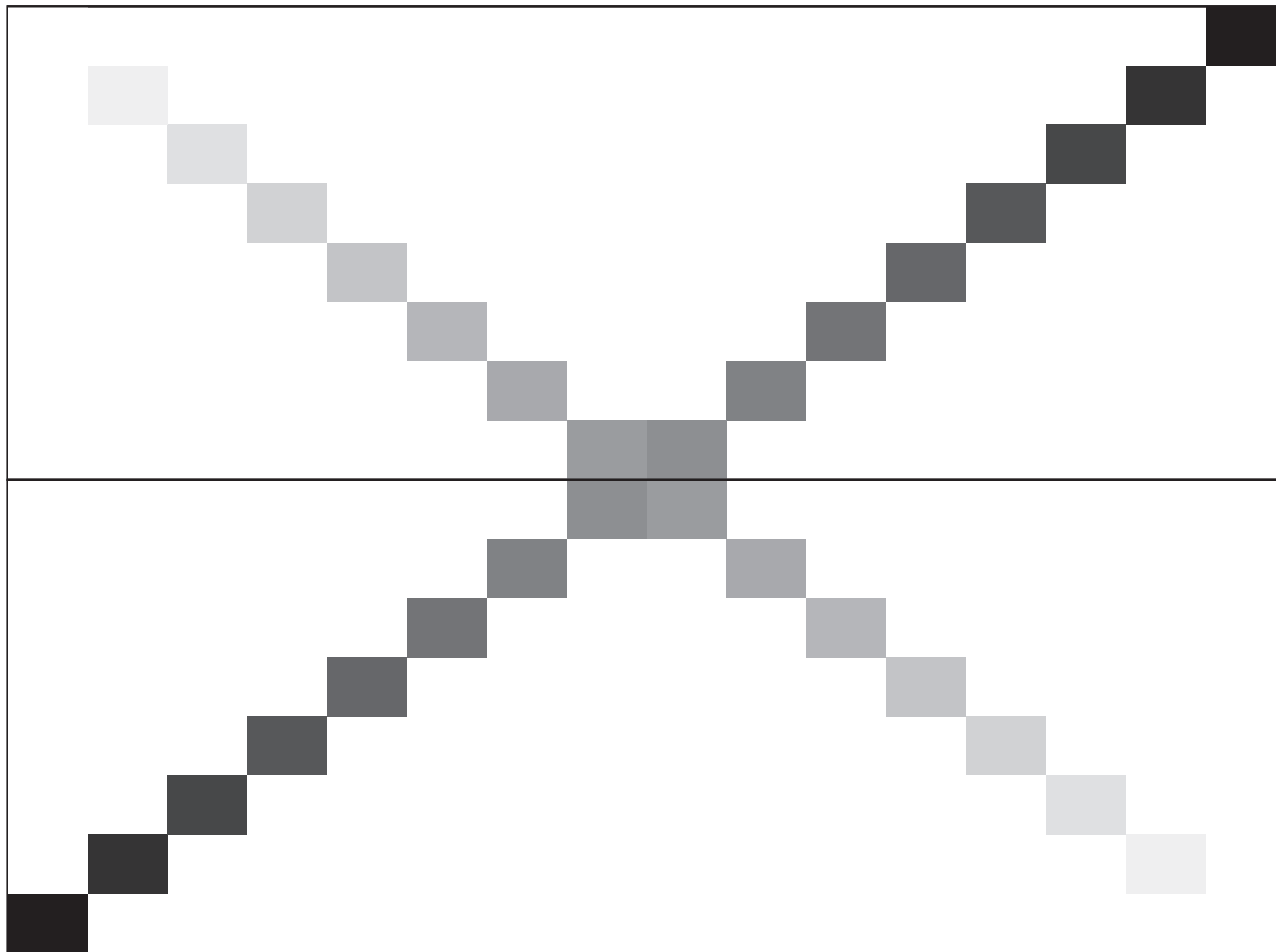
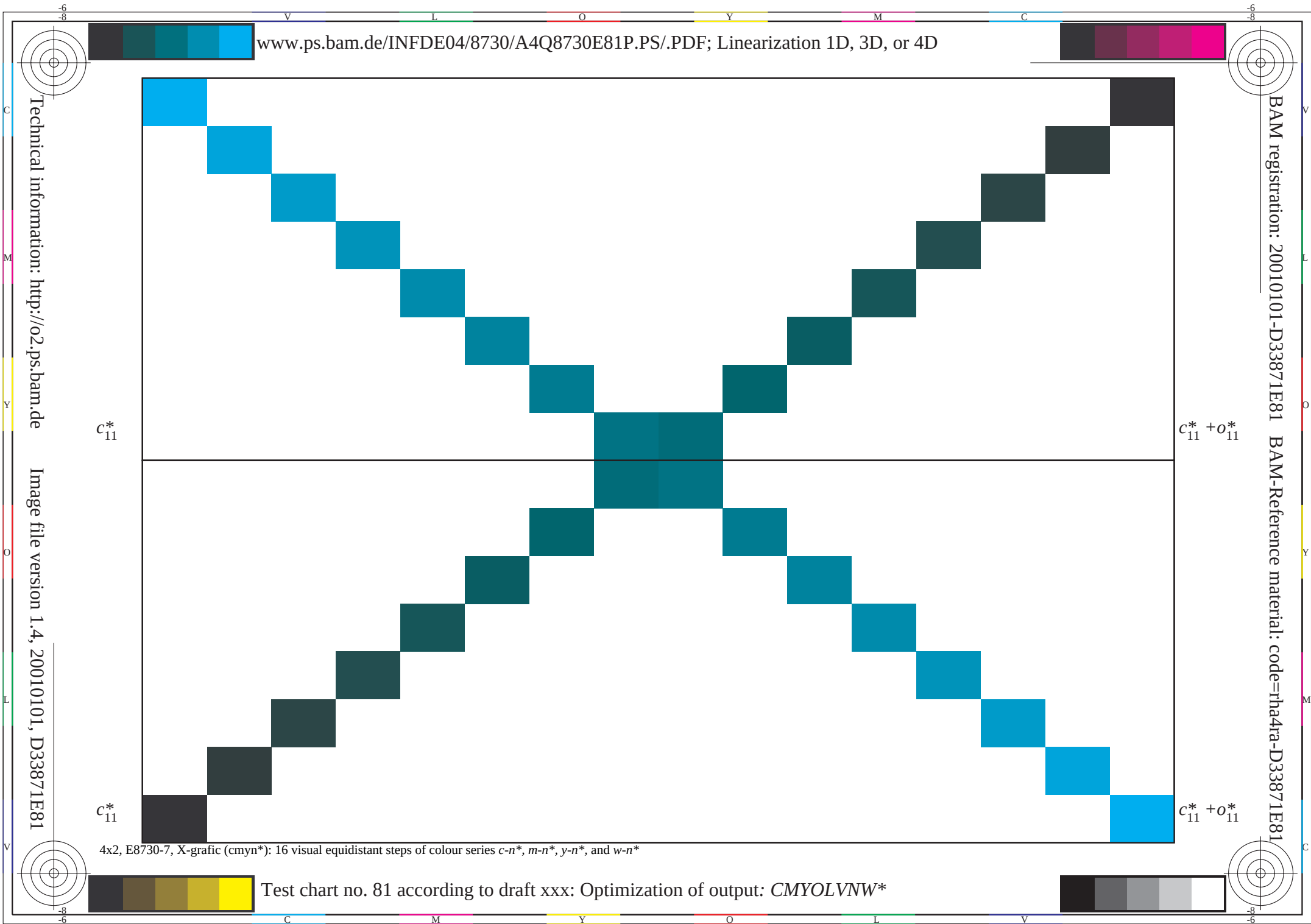


Image file version 1.4, 20010101, D33871E80

BAM registration: 20010101-D33871E80 BAM-Reference material: code=rha4ra-D33871E80

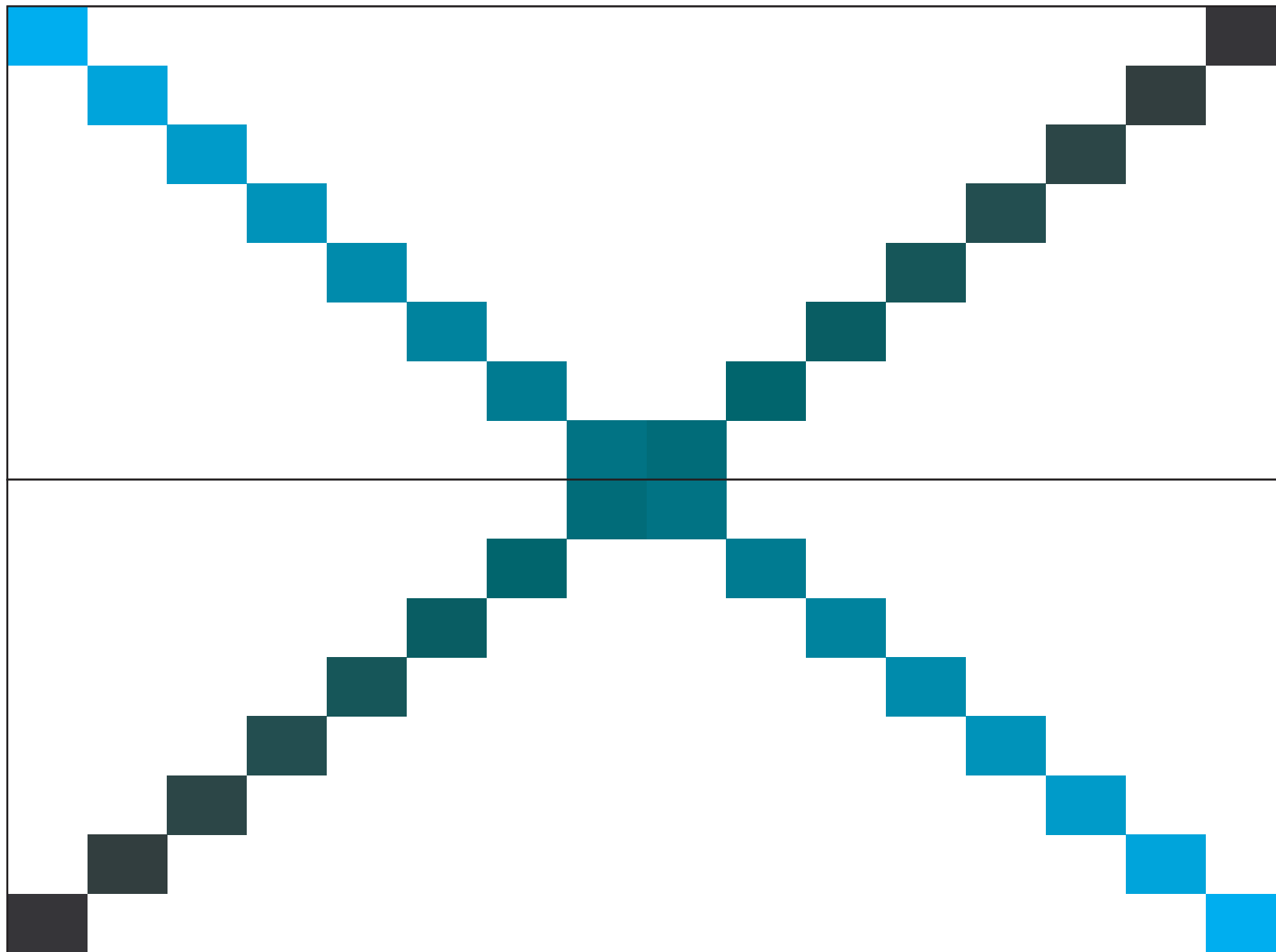


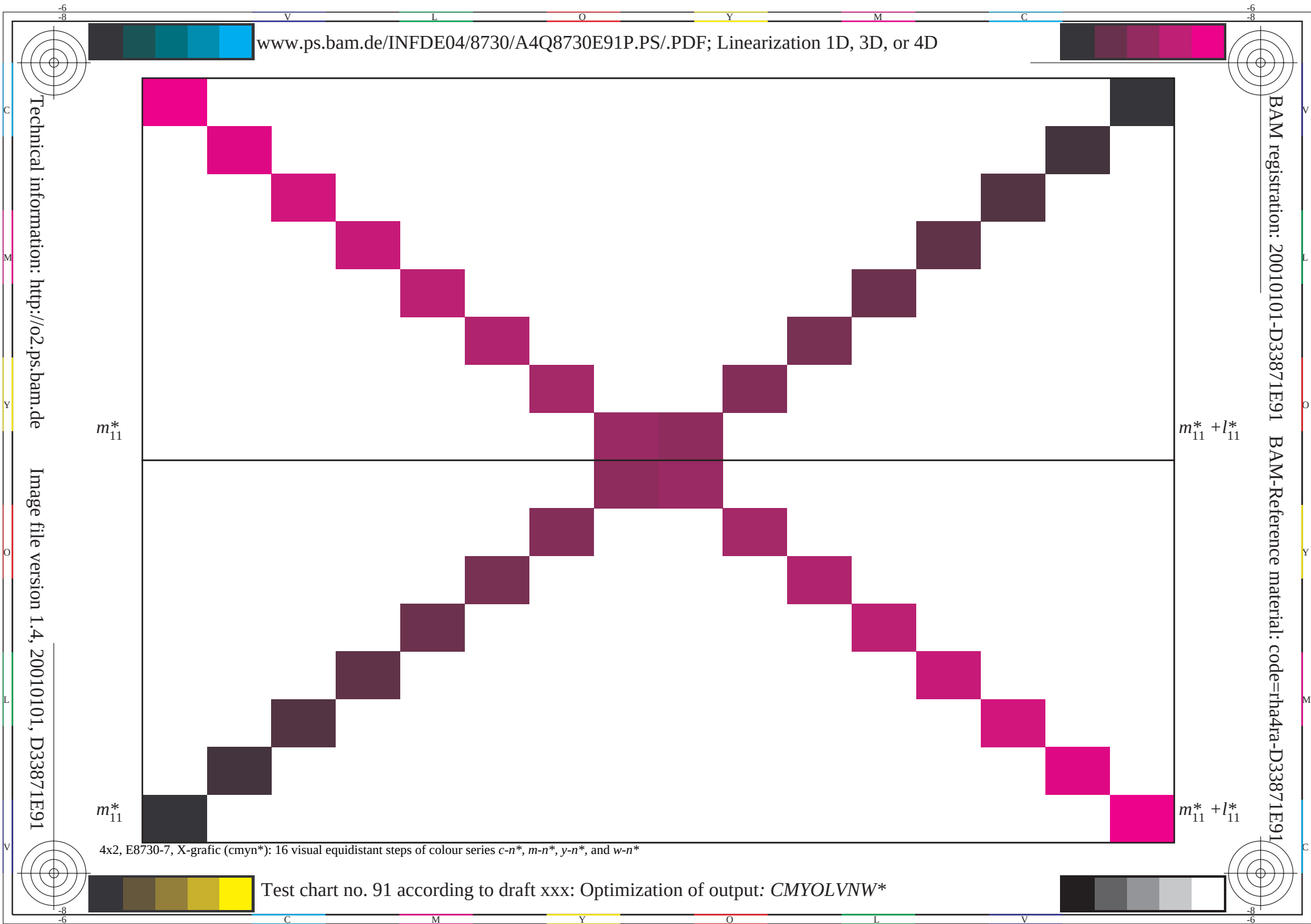
c_{11}^*

$c_{11}^* + o_{11}^*$

c_{11}^*

$c_{11}^* + o_{11}^*$



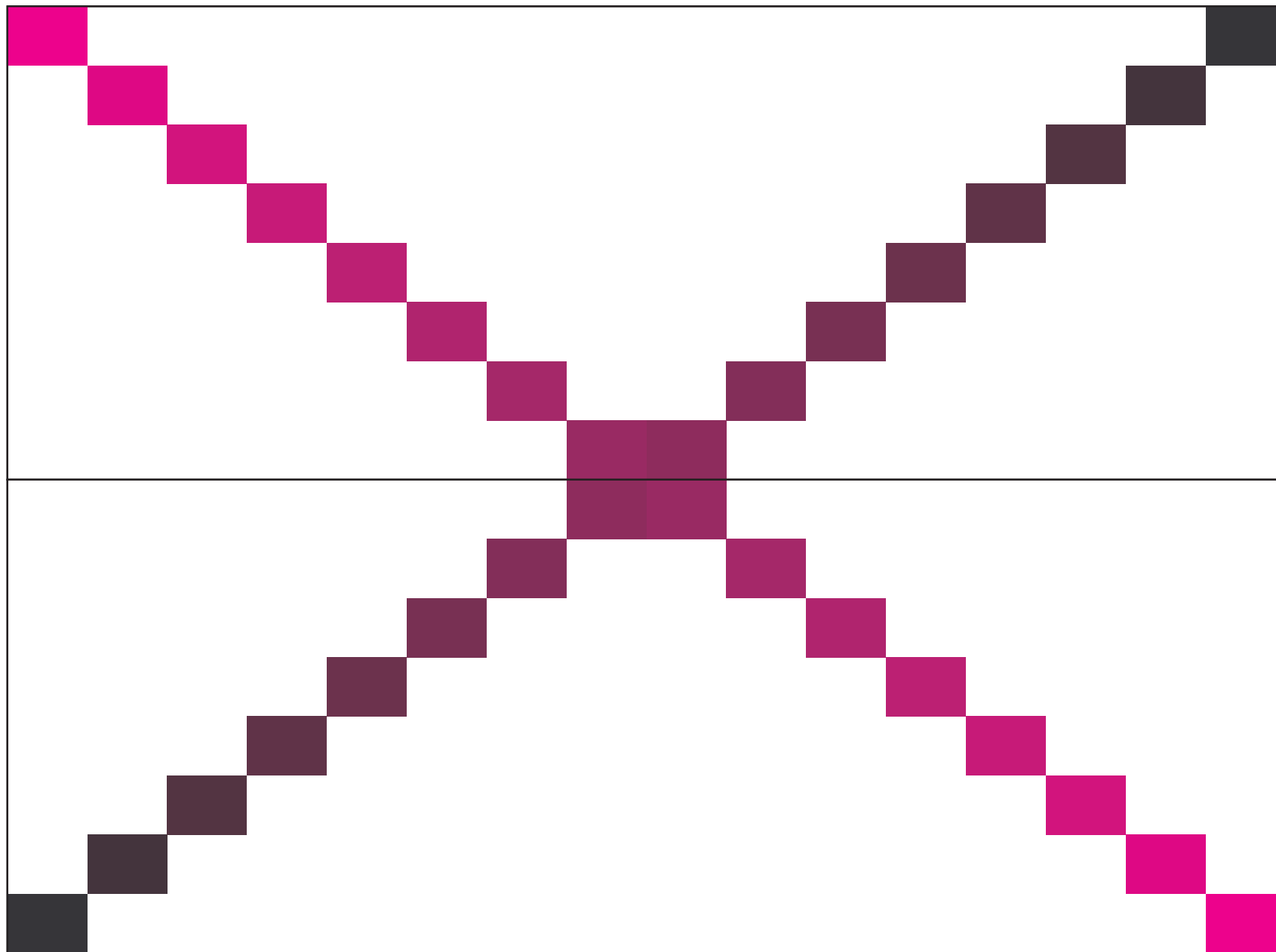


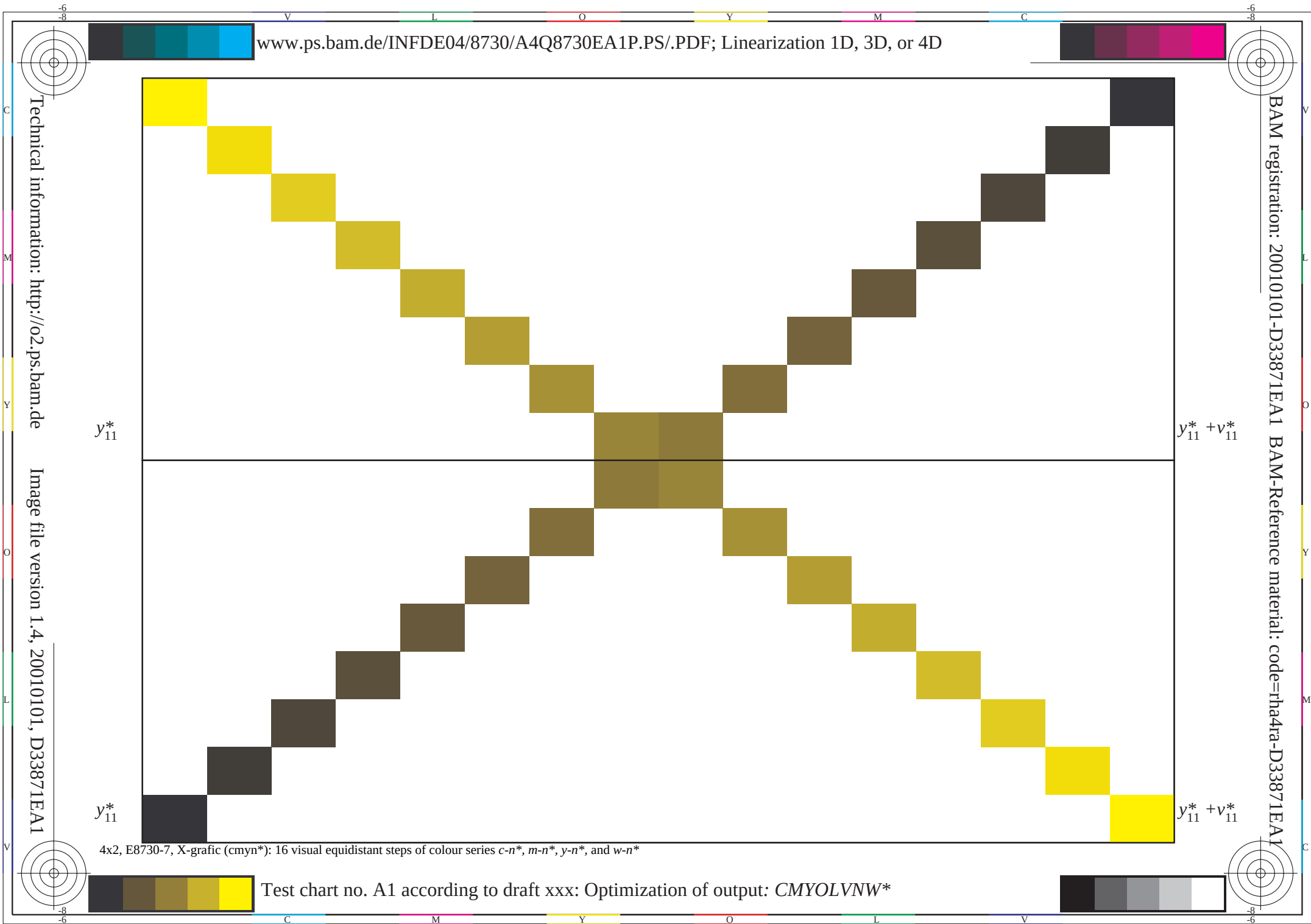
m_{11}^*

$m_{11}^* + l_{11}^*$

m_{11}^*

$m_{11}^* + l_{11}^*$



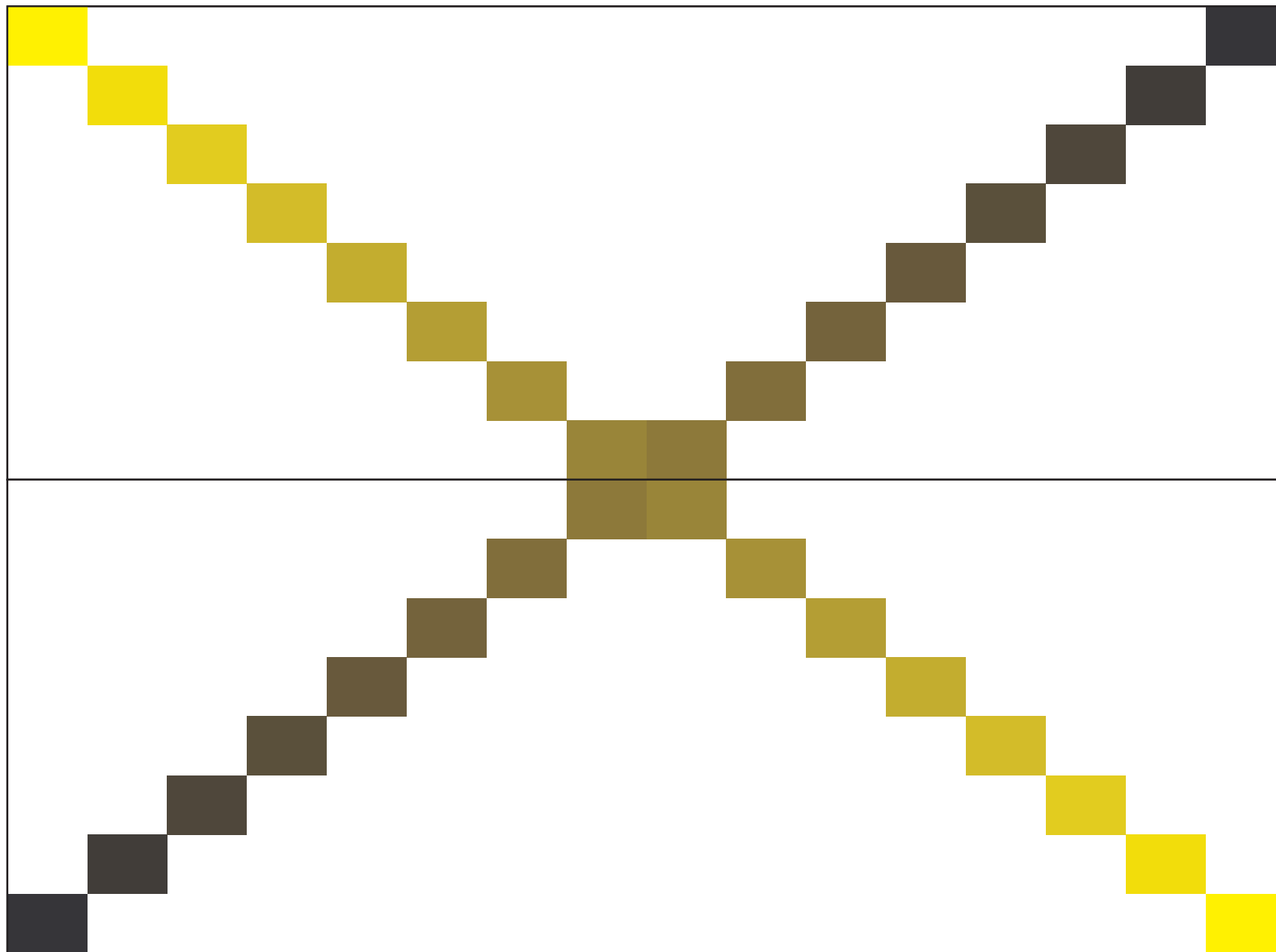


y_{11}^*

$y_{11}^* + v_{11}^*$

y_{11}^*

$y_{11}^* + v_{11}^*$



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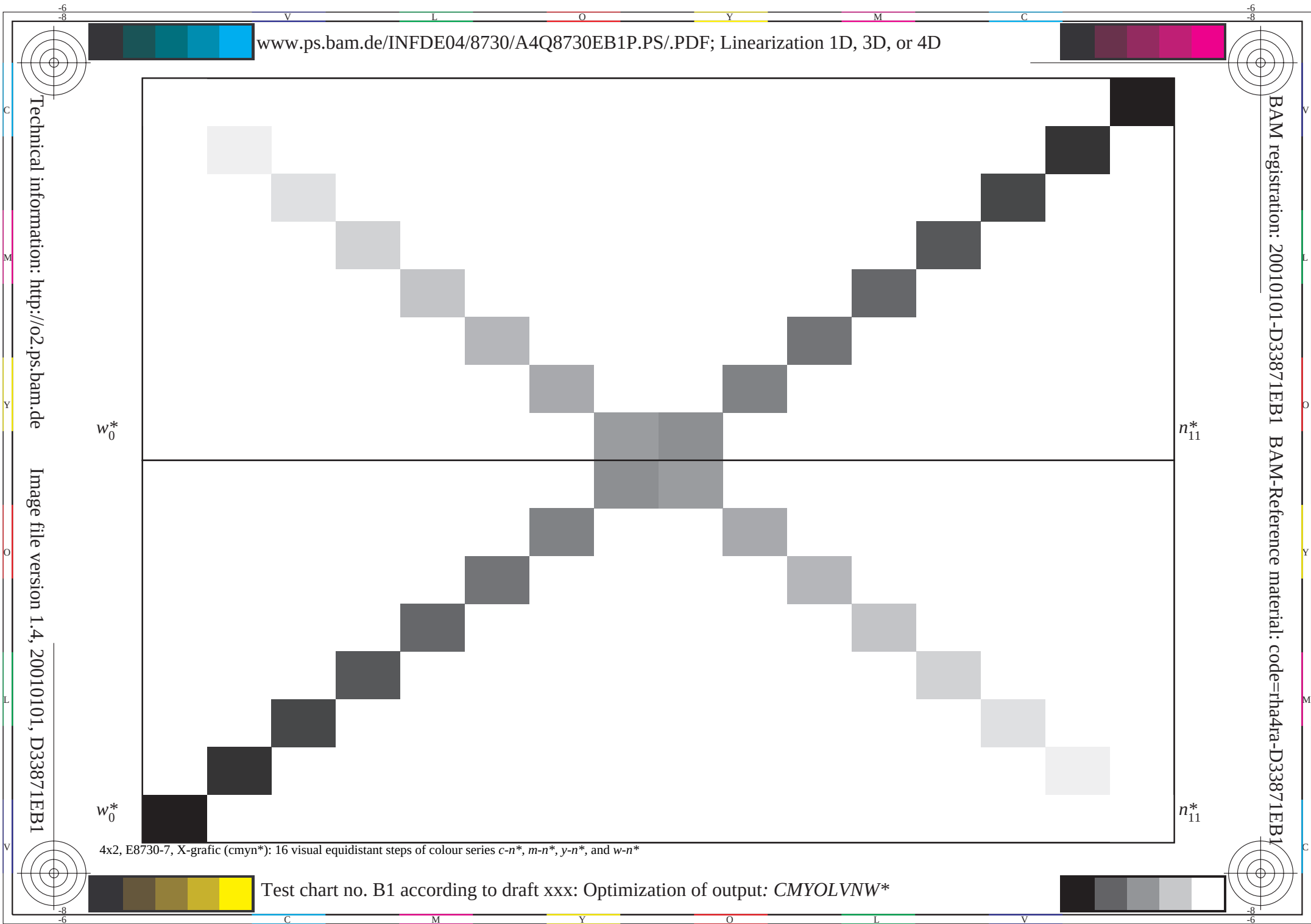
Technical information: <http://o2.ps.bam.de> Image file version 1.4, 20010101, D33871EB0

BAM registration: 20010101-D33871EB0 BAM-Reference material: code=rh4ra-D33871EB0

4x2, E8730-7, (cmy*) 16 visual equidistant steps of colour series $c-n^*$, $m-n^*$, $y-n^*$, and $w-n^*$

Test chart no. B0 according to draft xxx: Optimization of output: CMYOLVNW*

Test chart no. B0 according to draft xxx: Optimization of output: *CMYOLVNW**



w_0^*

n_{11}^*

w_0^*

n_{11}^*

