

Image file version 1.4, 20010101, D33871E00

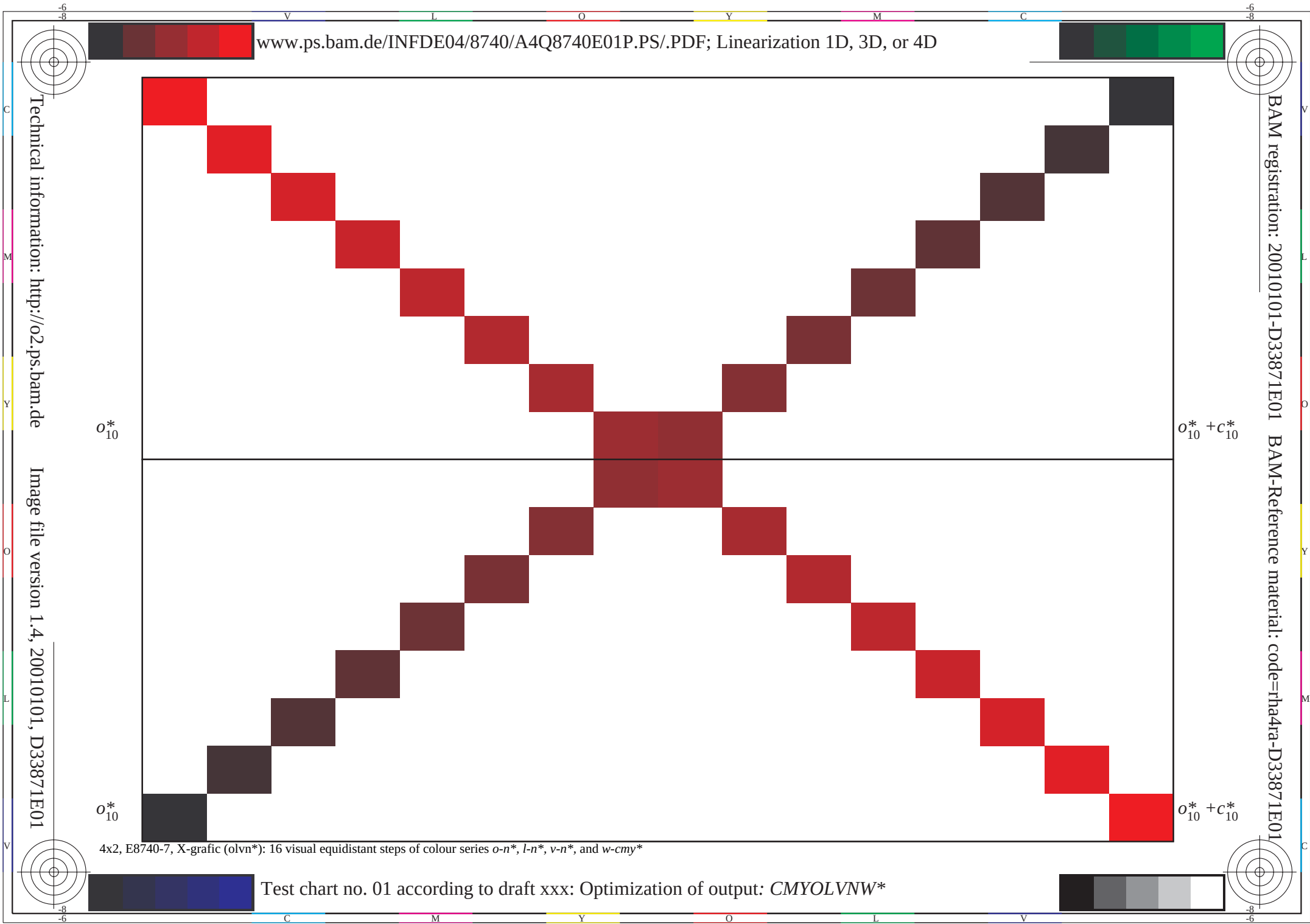
BAM registration: 20010101-D33871E00 BAM-Reference material: code=rha4ra-D33871E00

 O_{10}^*
$$O_{10}^* + C_{10}^*$$

F

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

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



www.ps.bam.de/INFDE04/8740/A4Q8740E01P.PS/.PDF; Linearization 1D, 3D, or 4D

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

Image file version 1.4, 20010101, D33871E01

BAM registration: 20010101-D33871E01 BAM-Reference material: code=rh4ra-D33871E01

Test chart no. 01 according to draft xxx: Optimization of output: CMYOLVNW*

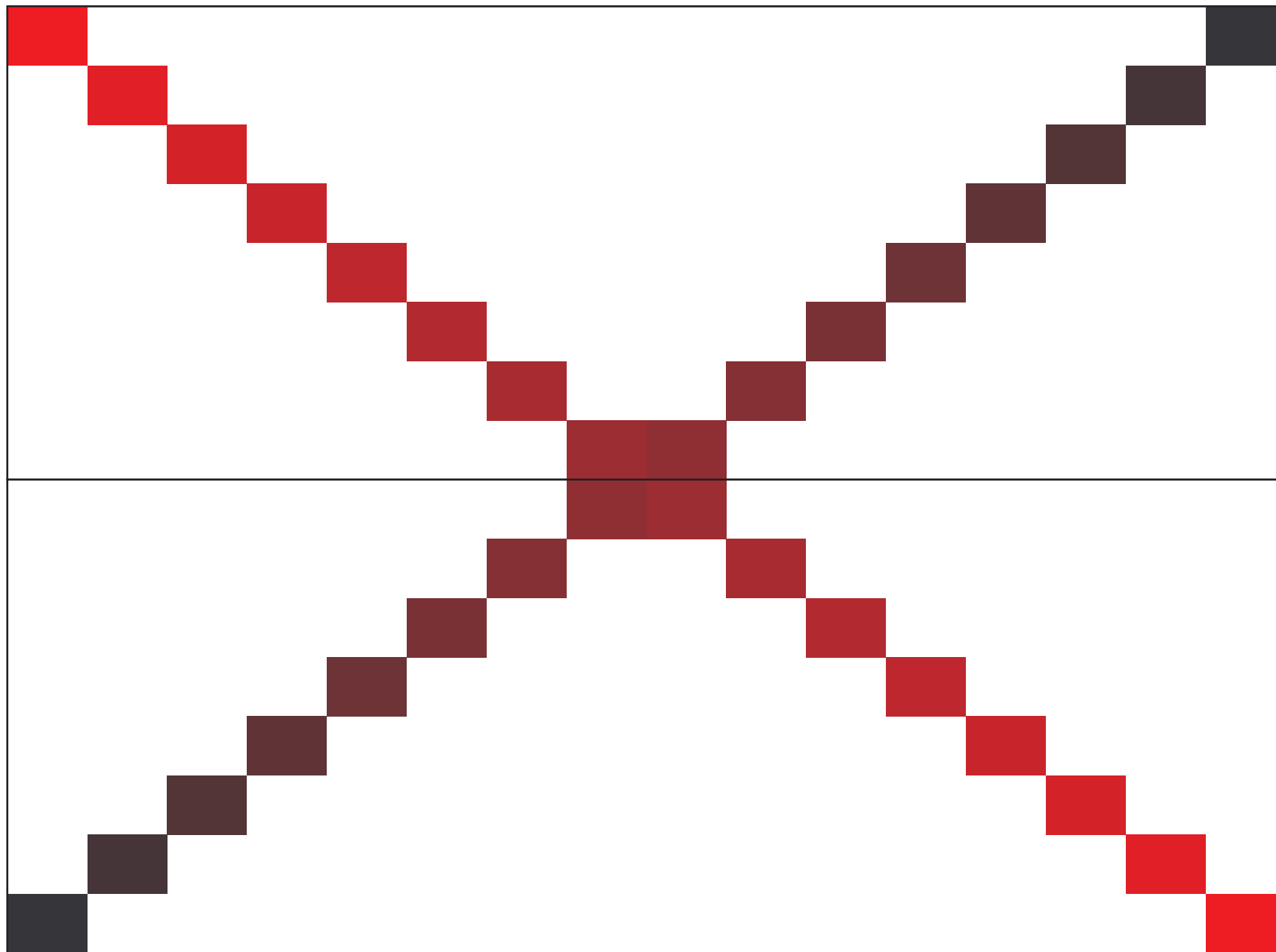
4x2, E8740-7, X-grafic (olvn*): 16 visual equidistant steps of colour series o-n*, l-n*, v-n*, and w-cmy*

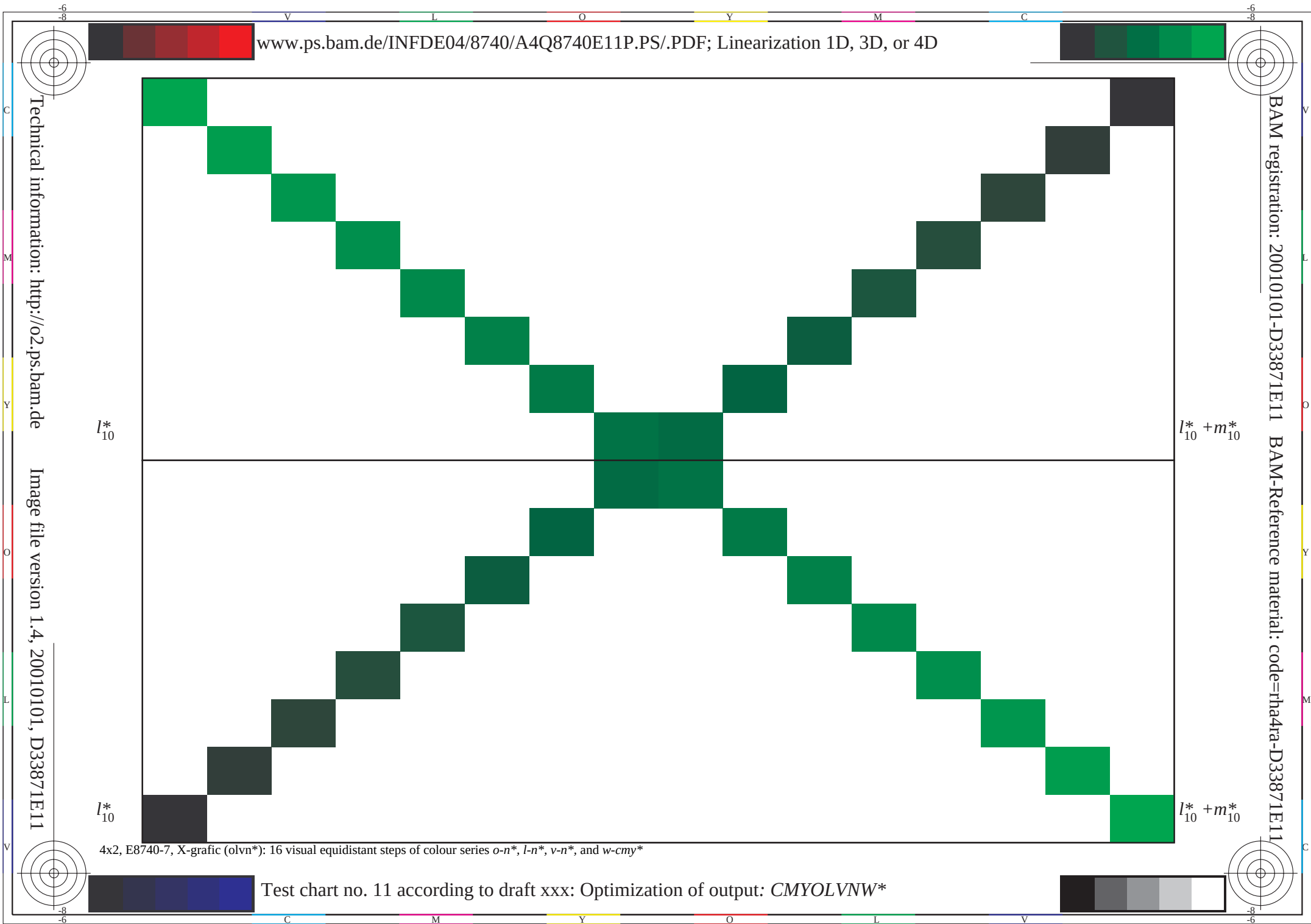
O_{10}^*

$O_{10}^* + C_{10}^*$

O_{10}^*

$O_{10}^* + C_{10}^*$



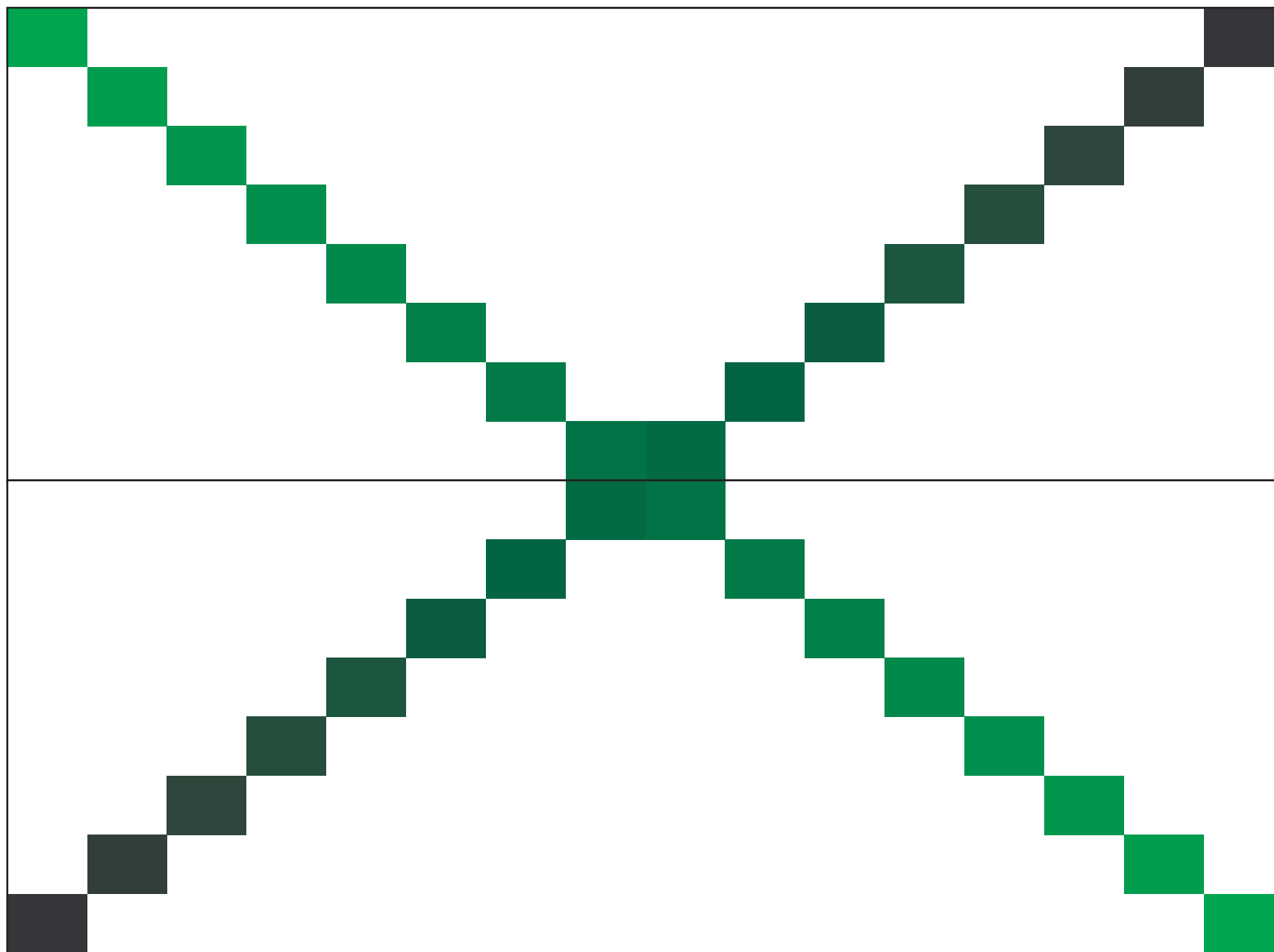


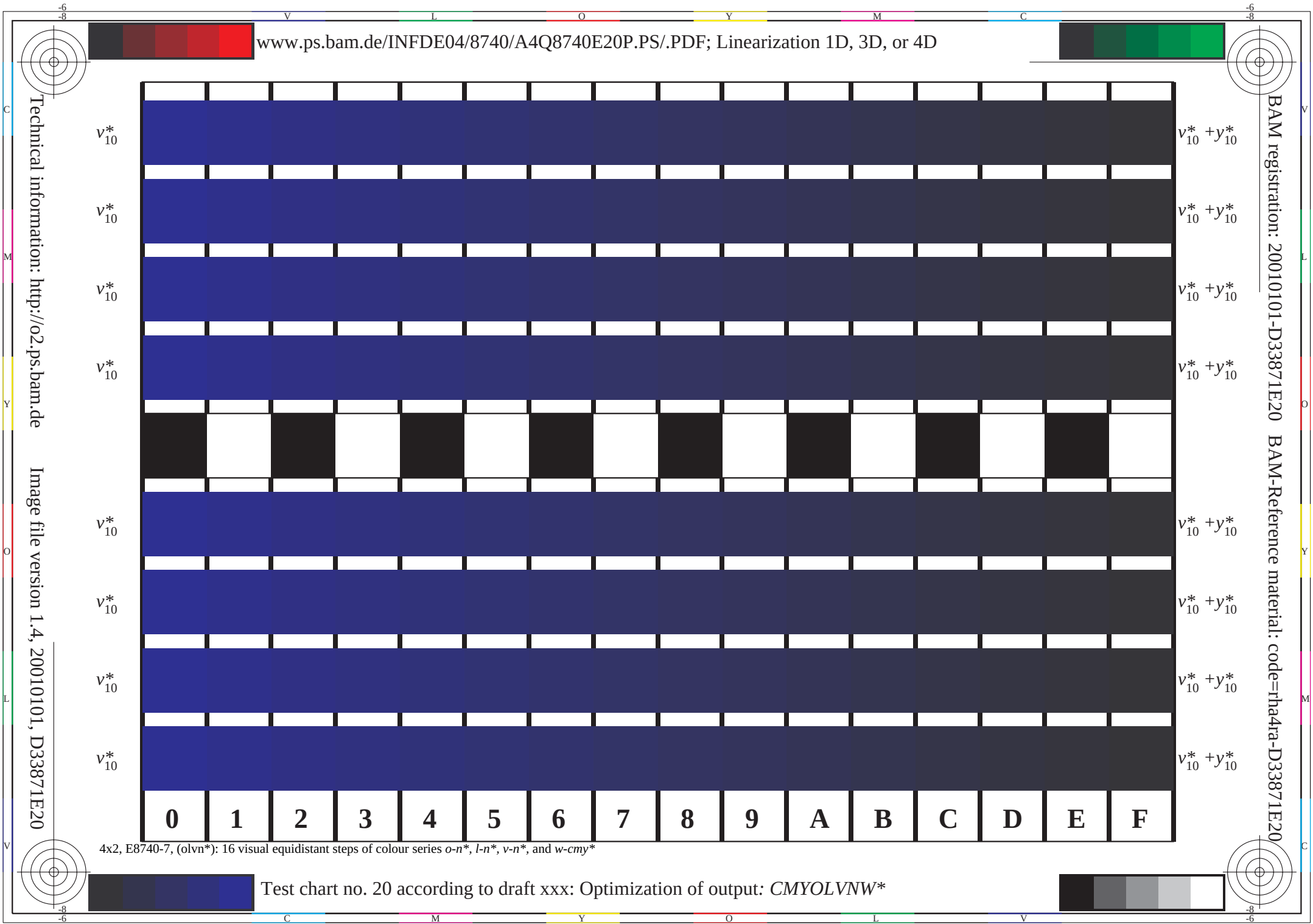
l_{10}^*

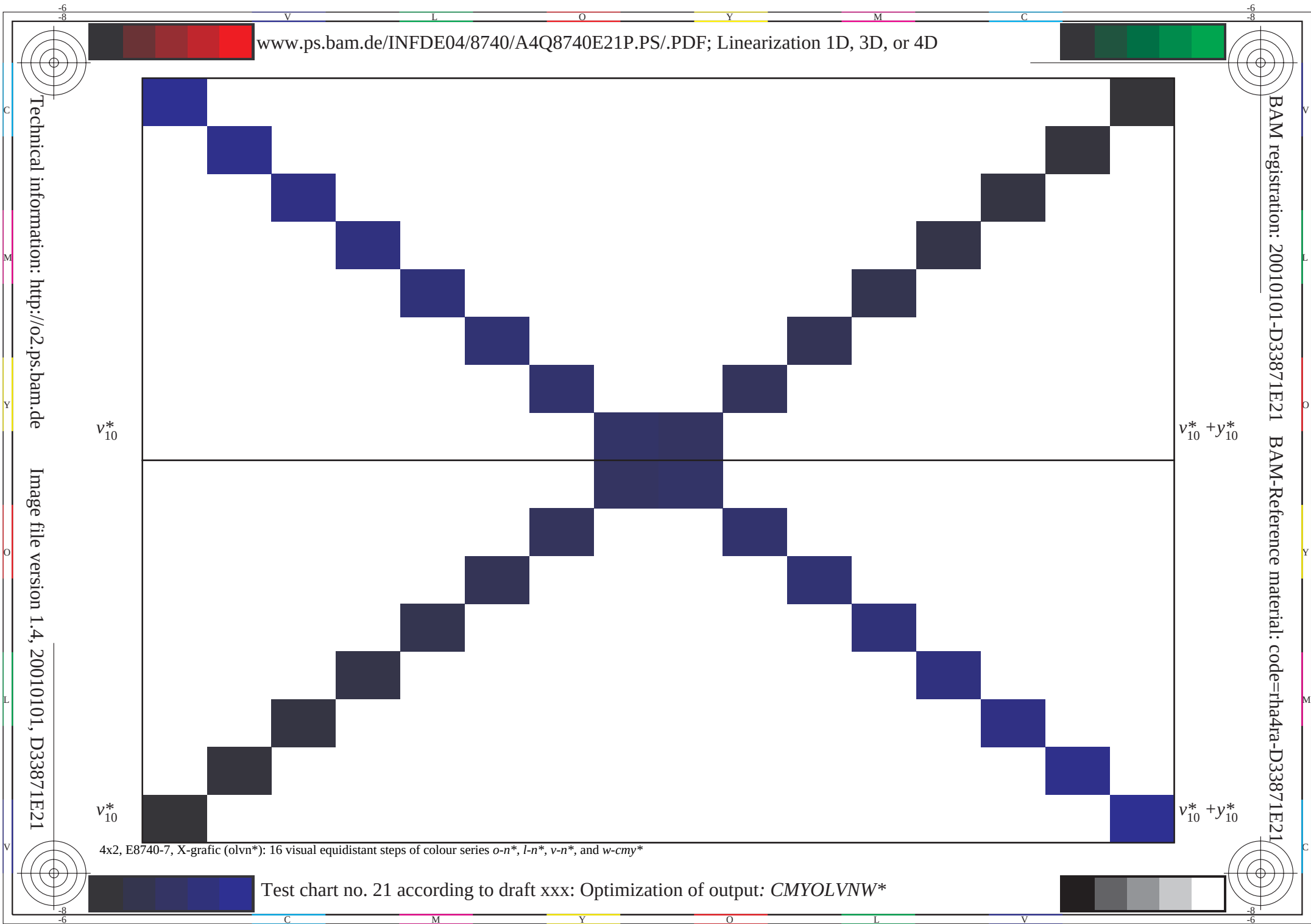
$l_{10}^* + m_{10}^*$

l_{10}^*

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





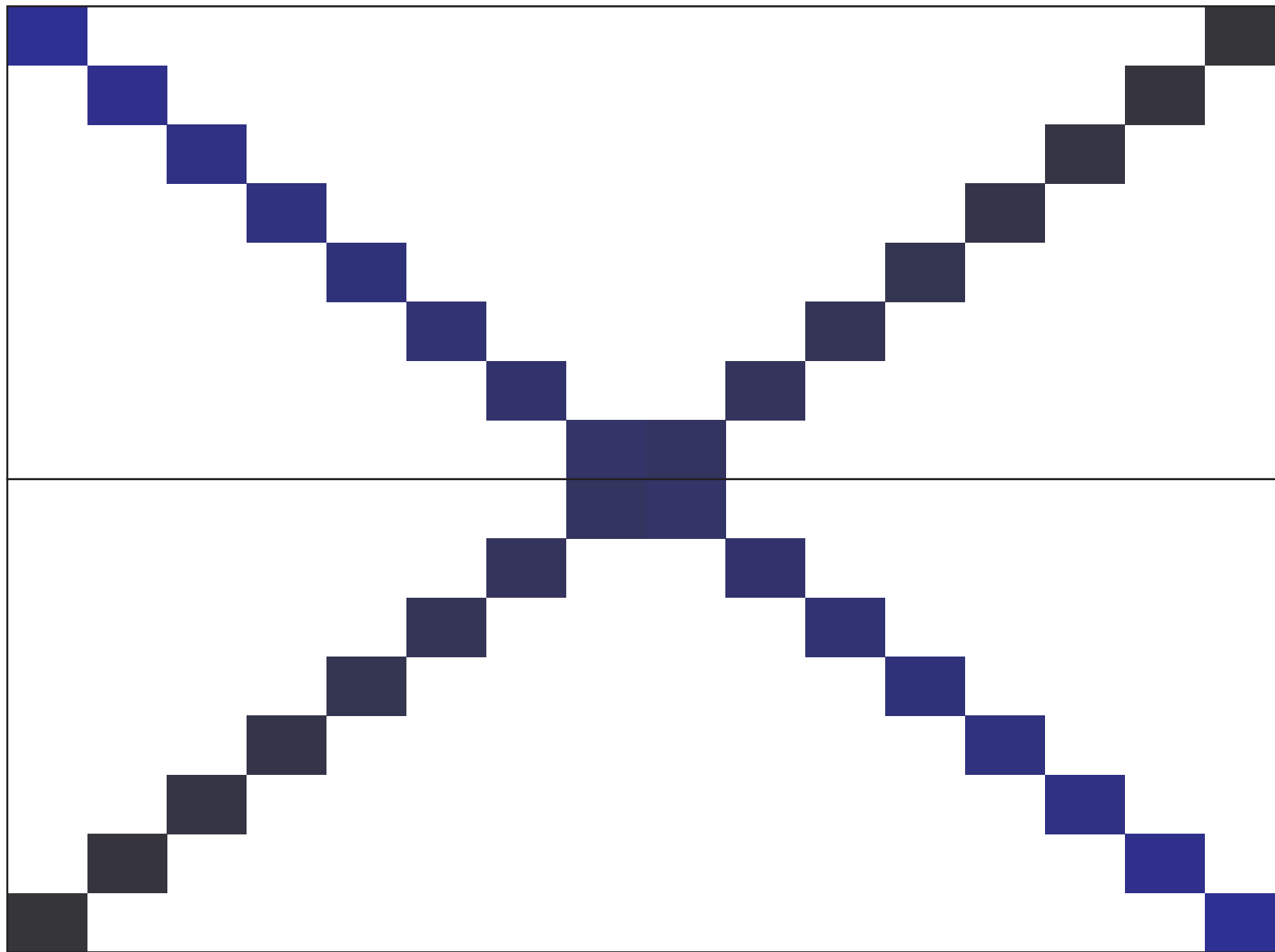


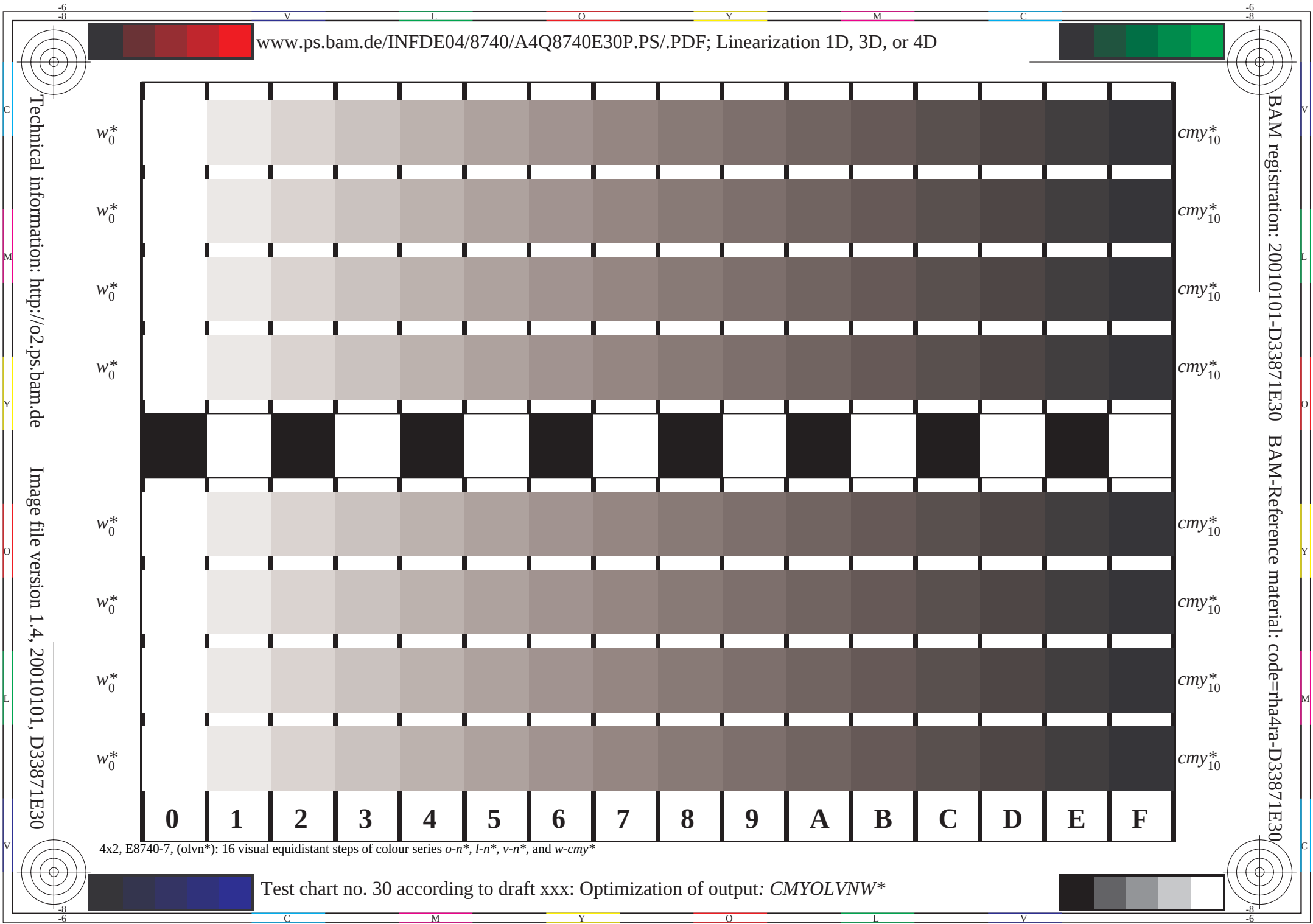
v_{10}^*

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

v_{10}^*

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





www.ps.bam.de/INFDE04/8740/A4Q8740E30P.PS/.PDF; Linearization 1D, 3D, or 4D

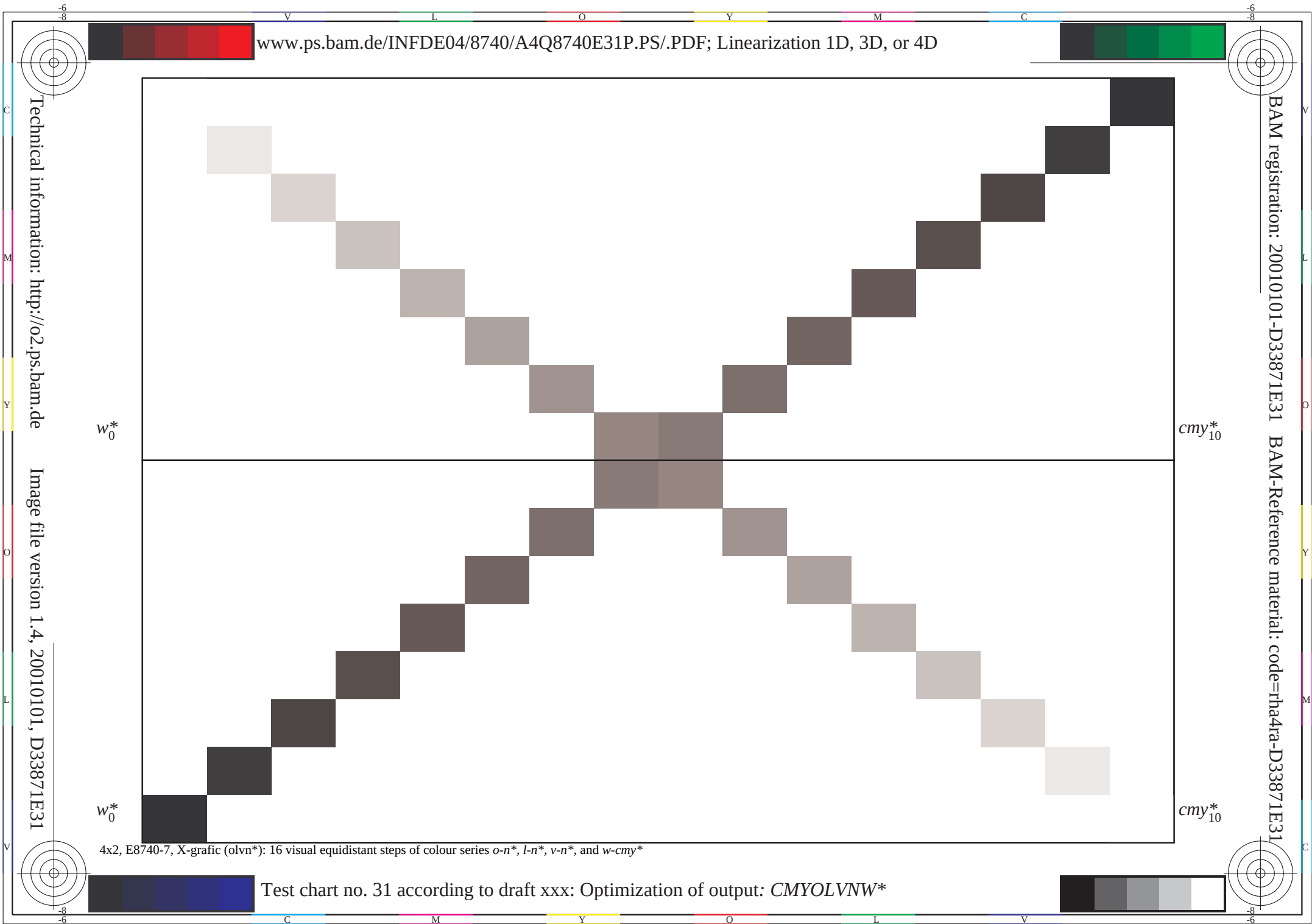
Technical information: <http://02.ps.bam.de>

Image file version 1.4, 20010101, D33871E30

BAM registration: 20010101-D33871E30 BAM-Reference material: code=rha4ra-D33871E30

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

Test chart no. 30 according to draft xxx: Optimization of output: $CMYOLVNW^*$

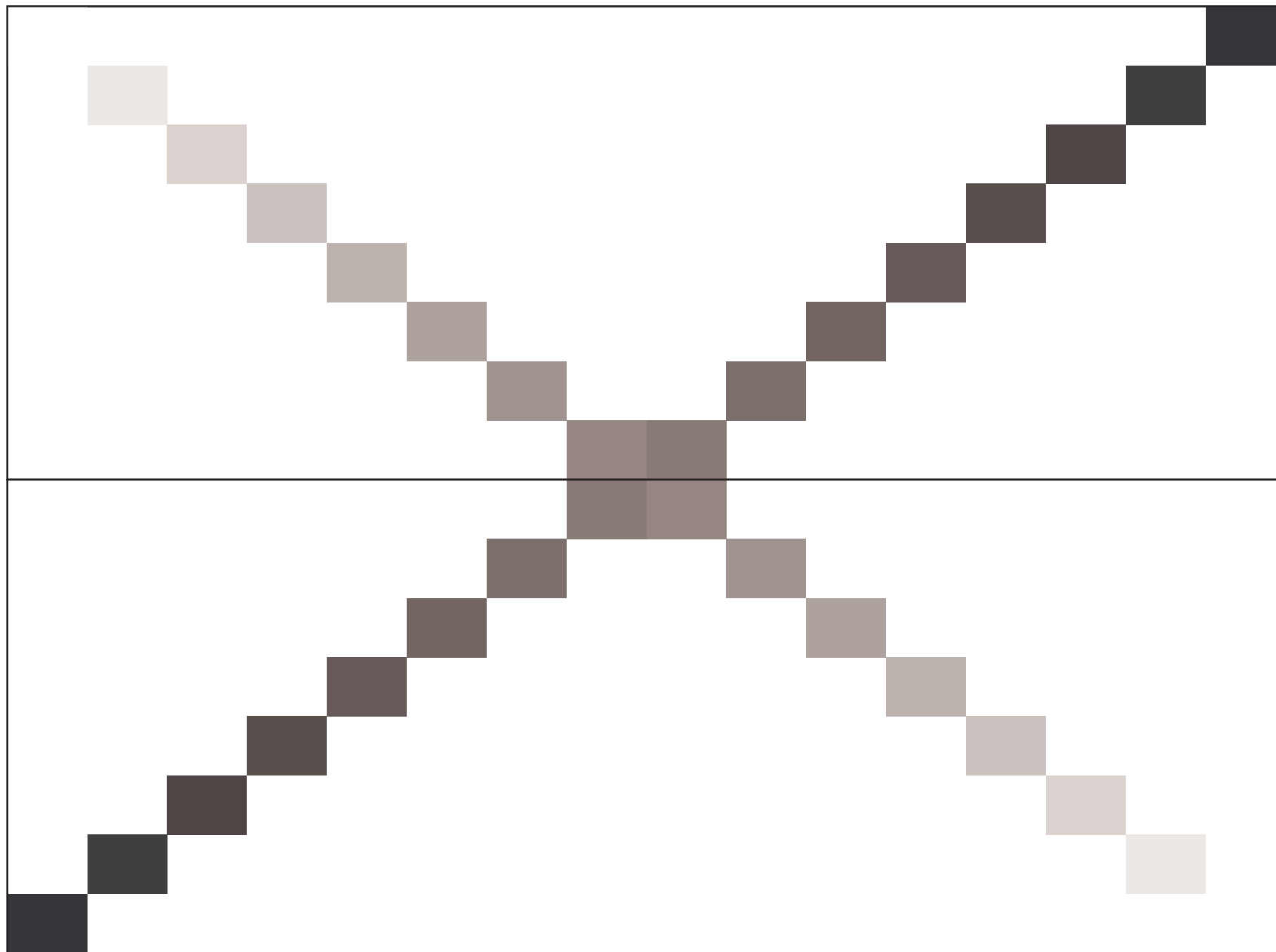


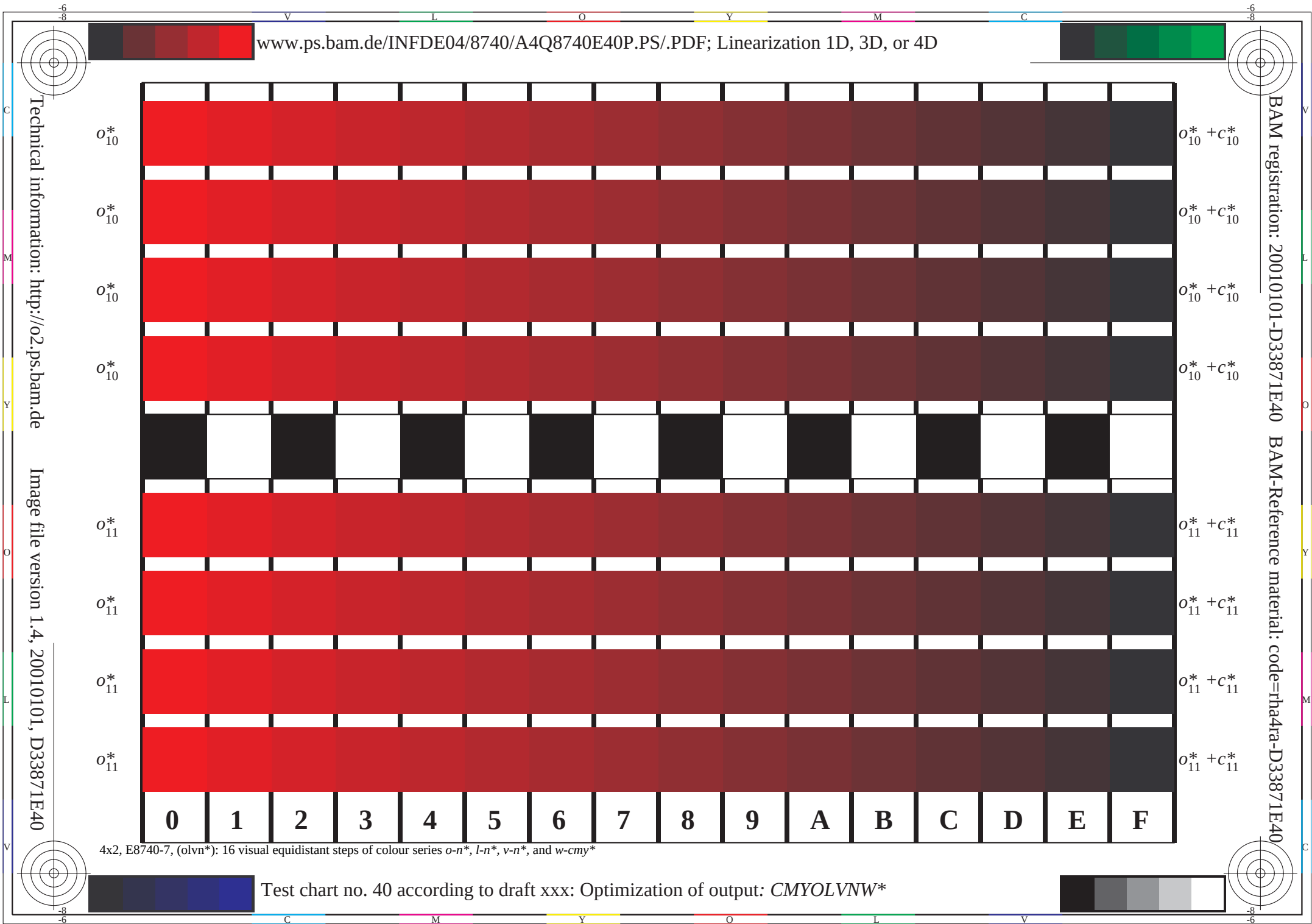
w_0^*

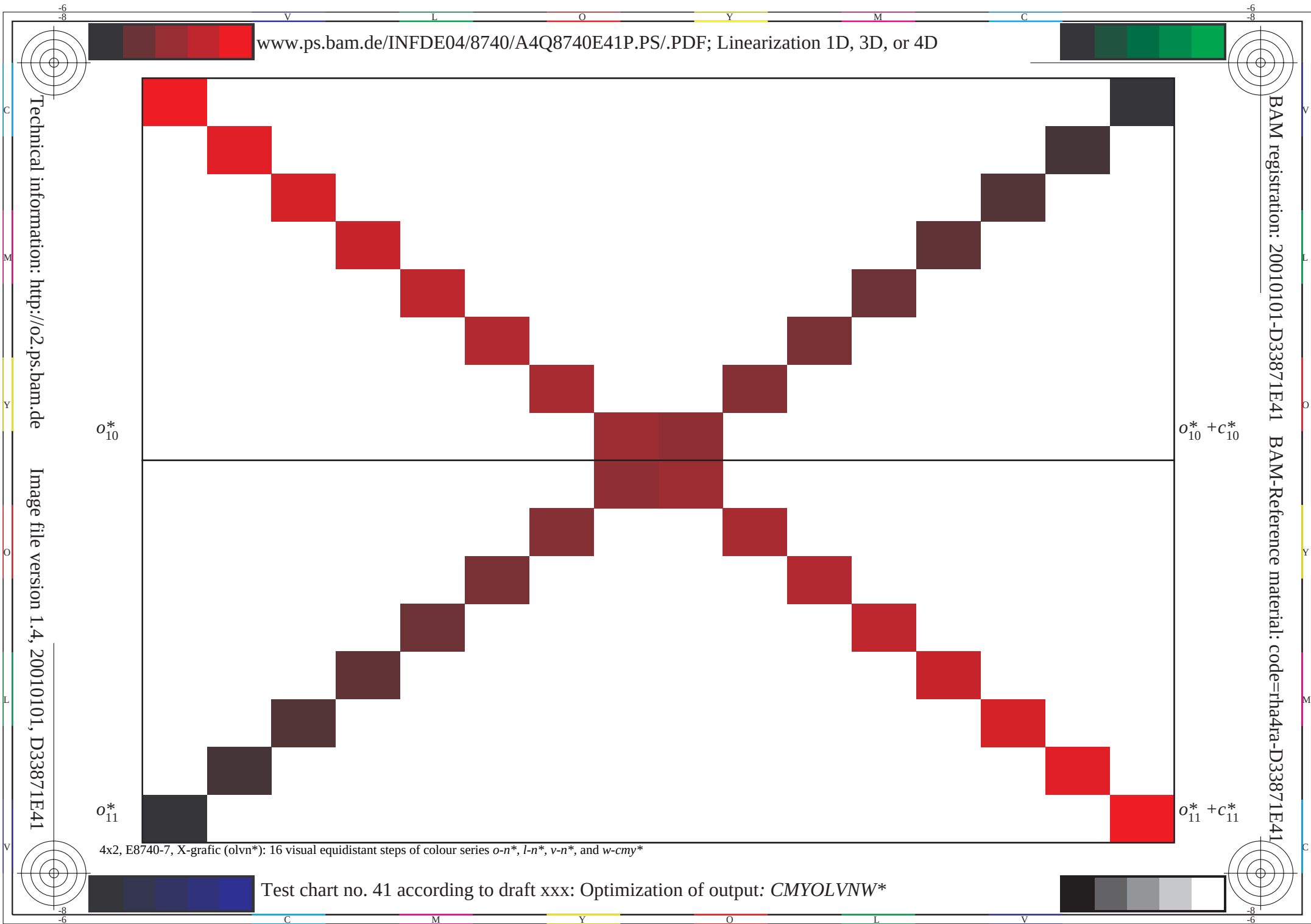
cm_{10}^*

w_0^*

cm_{10}^*





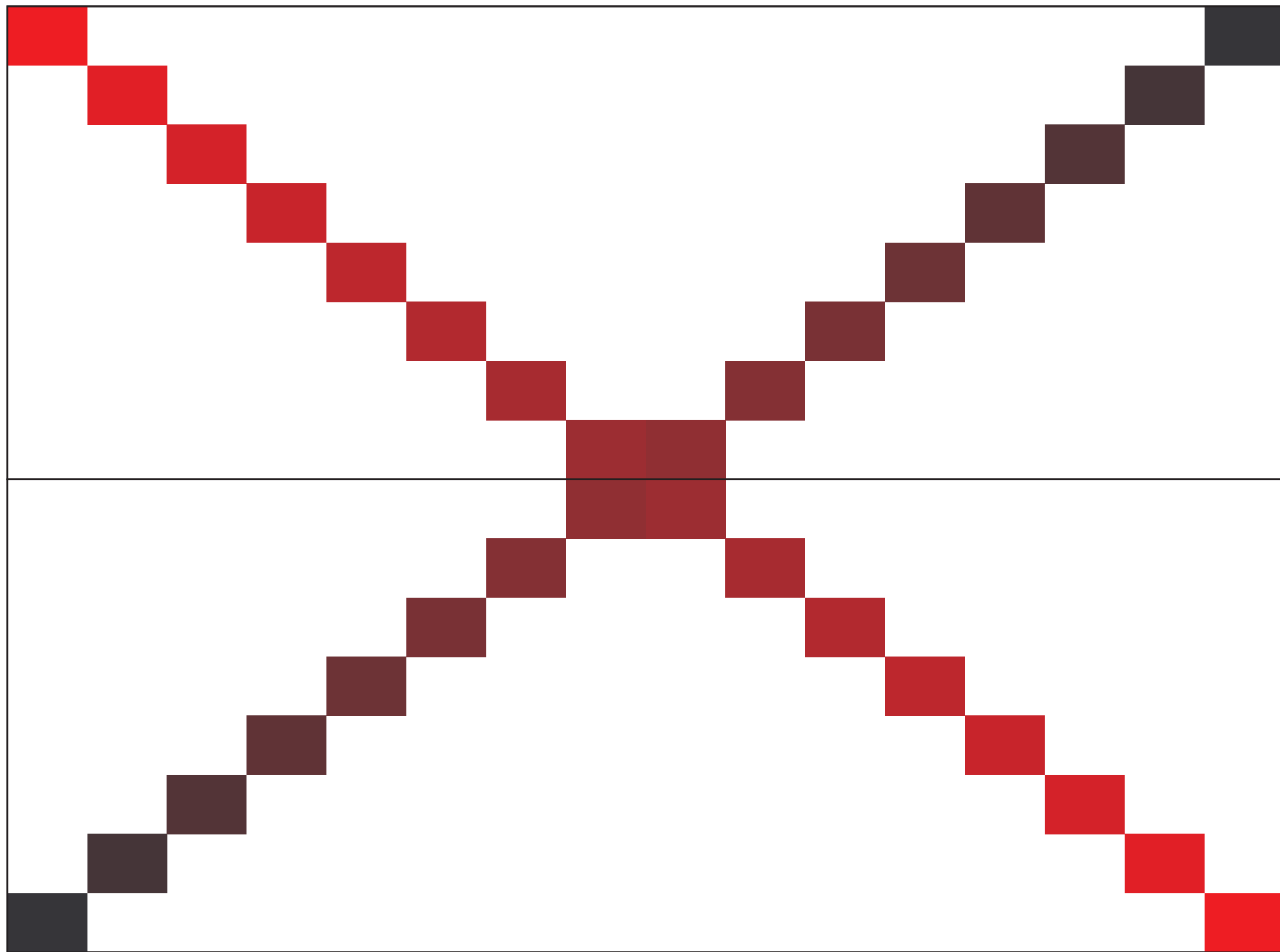


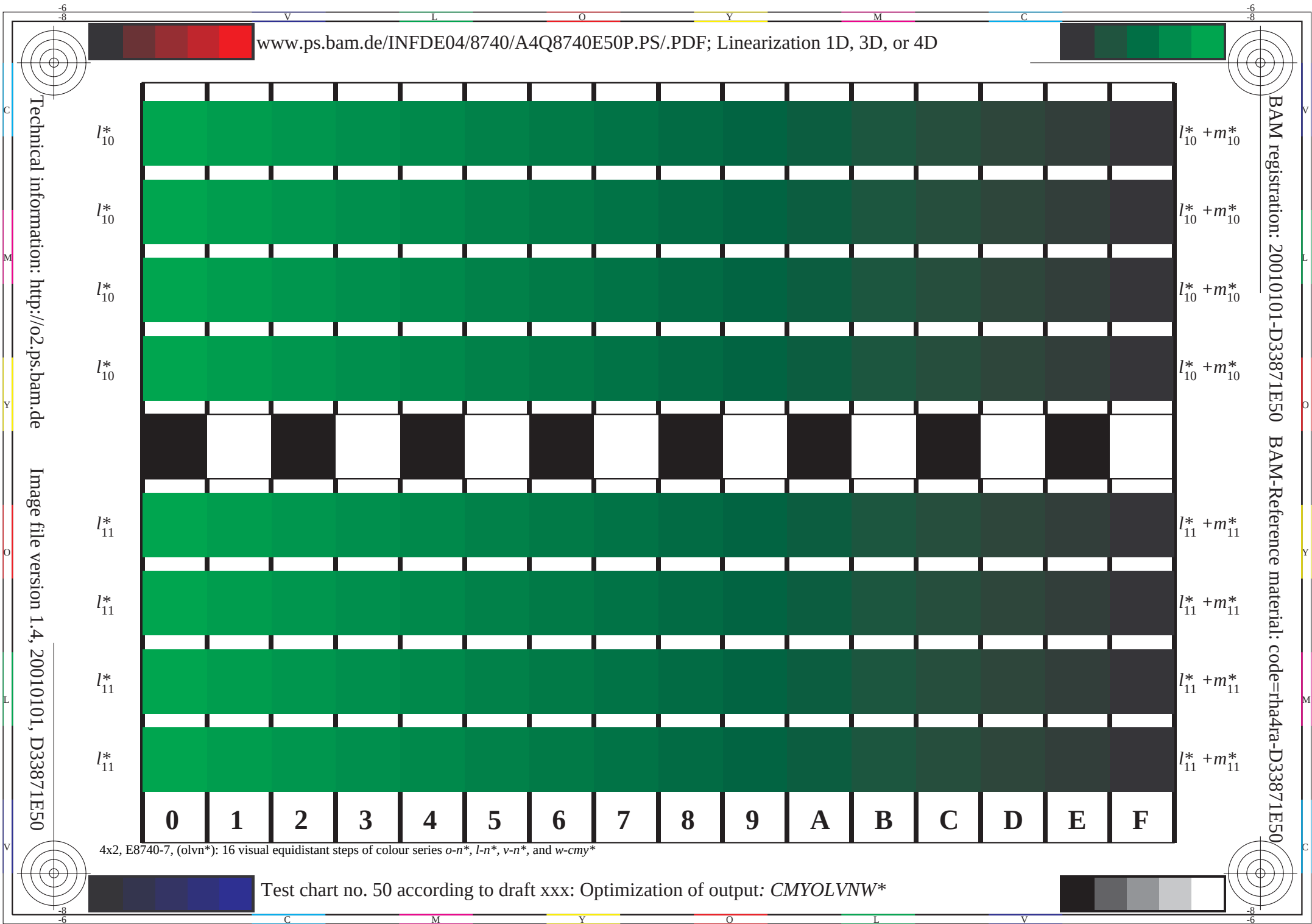
o_{10}^*

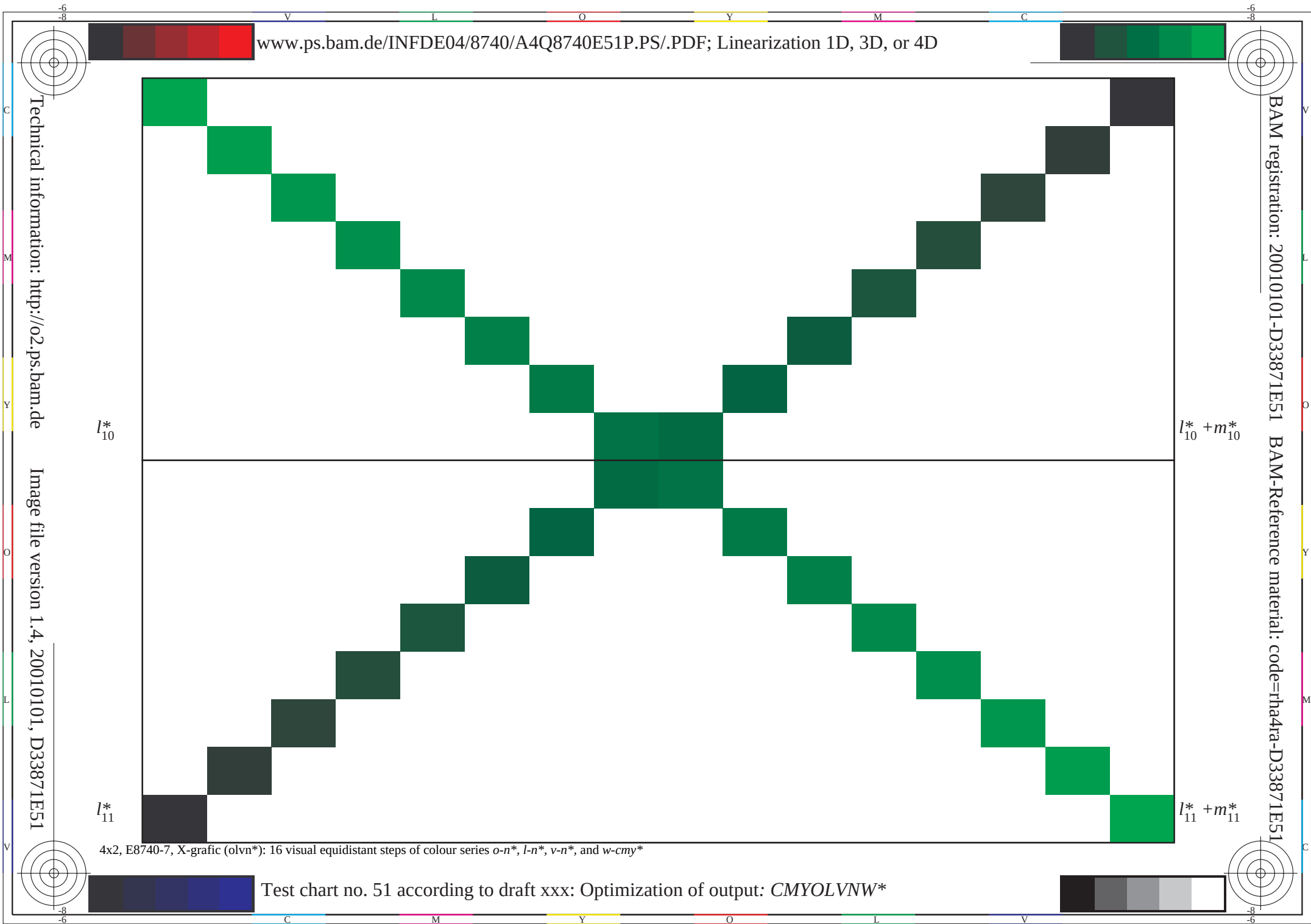
$o_{10}^* + c_{10}^*$

o_{11}^*

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





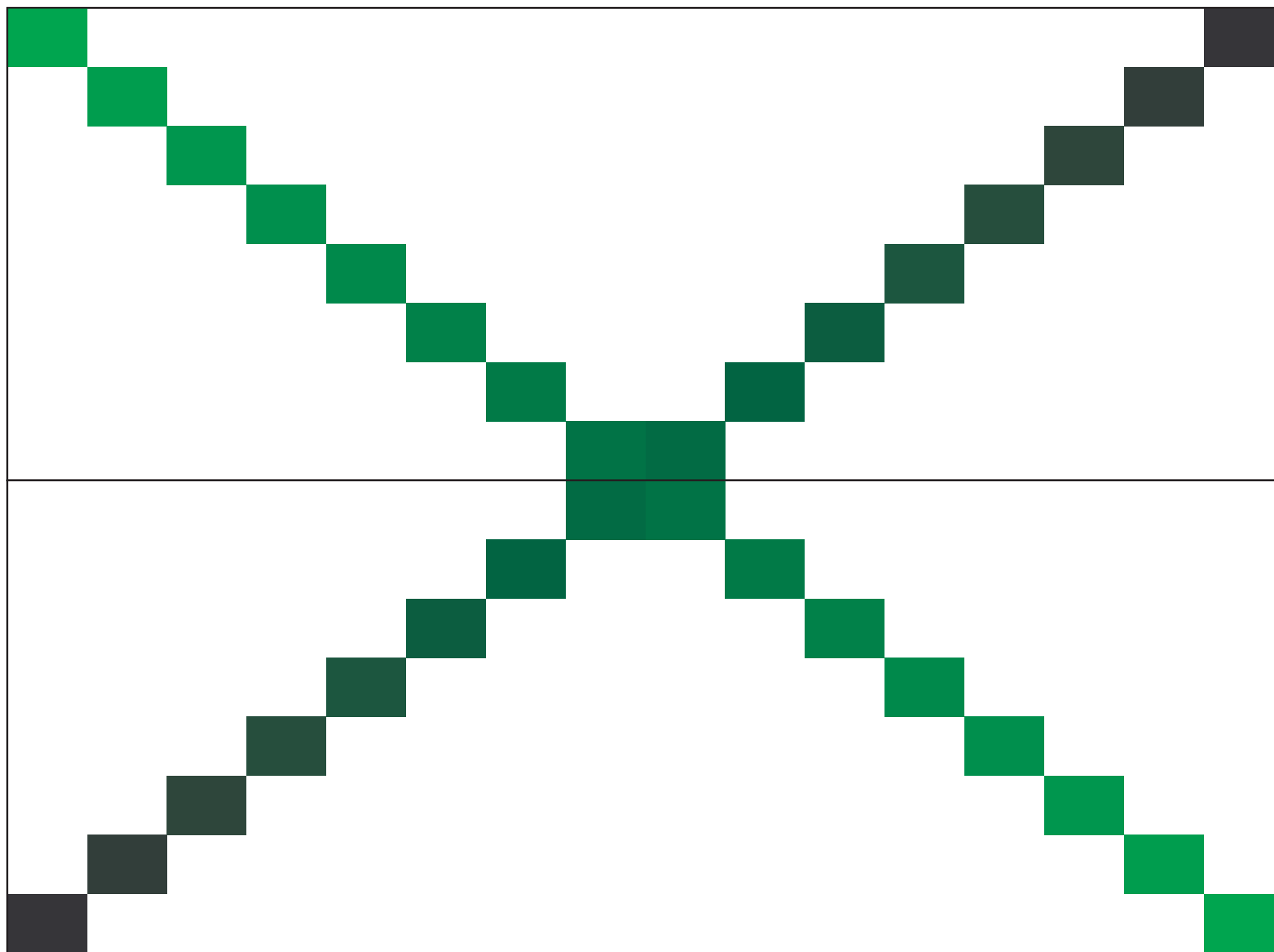


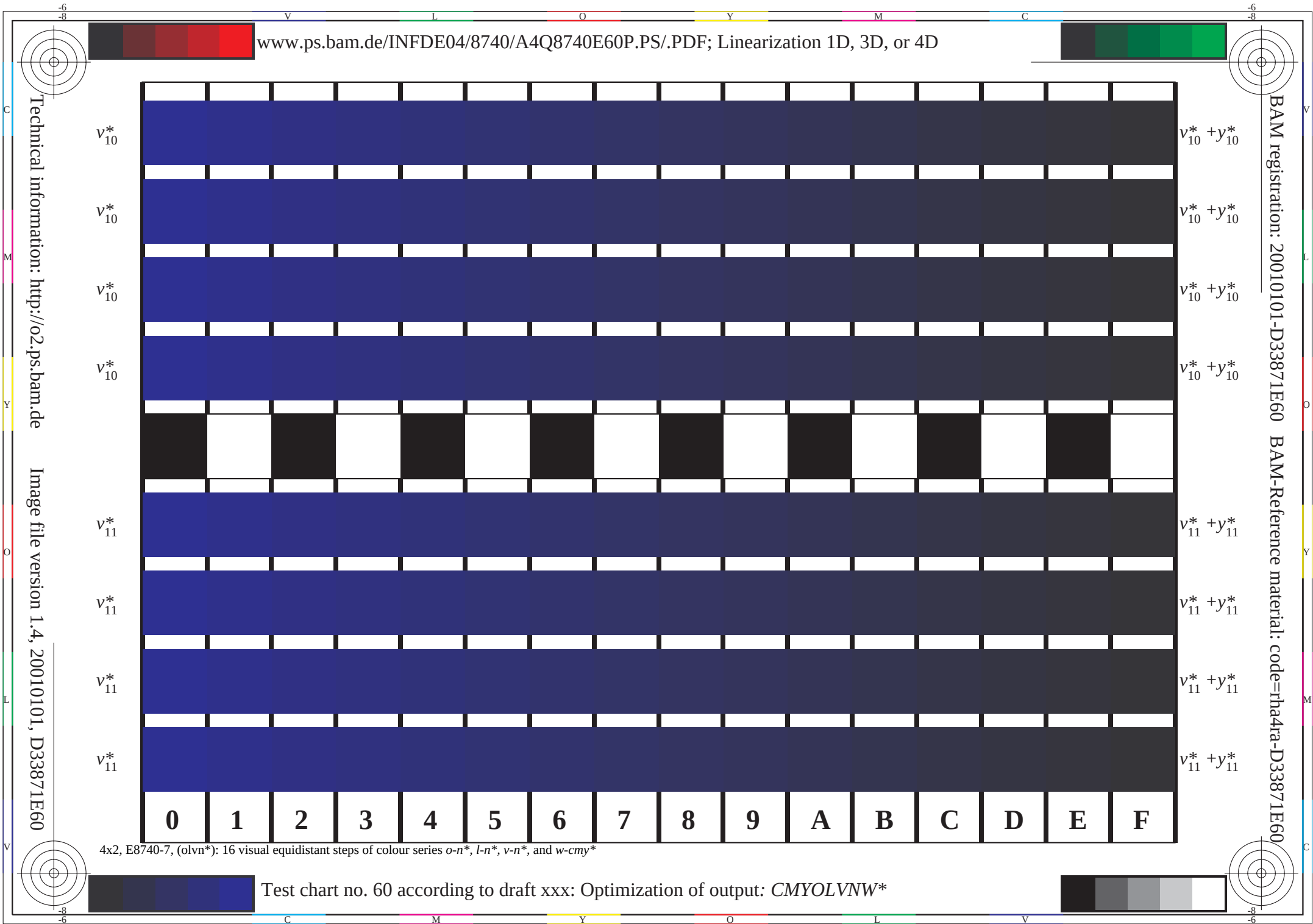
l_{10}^*

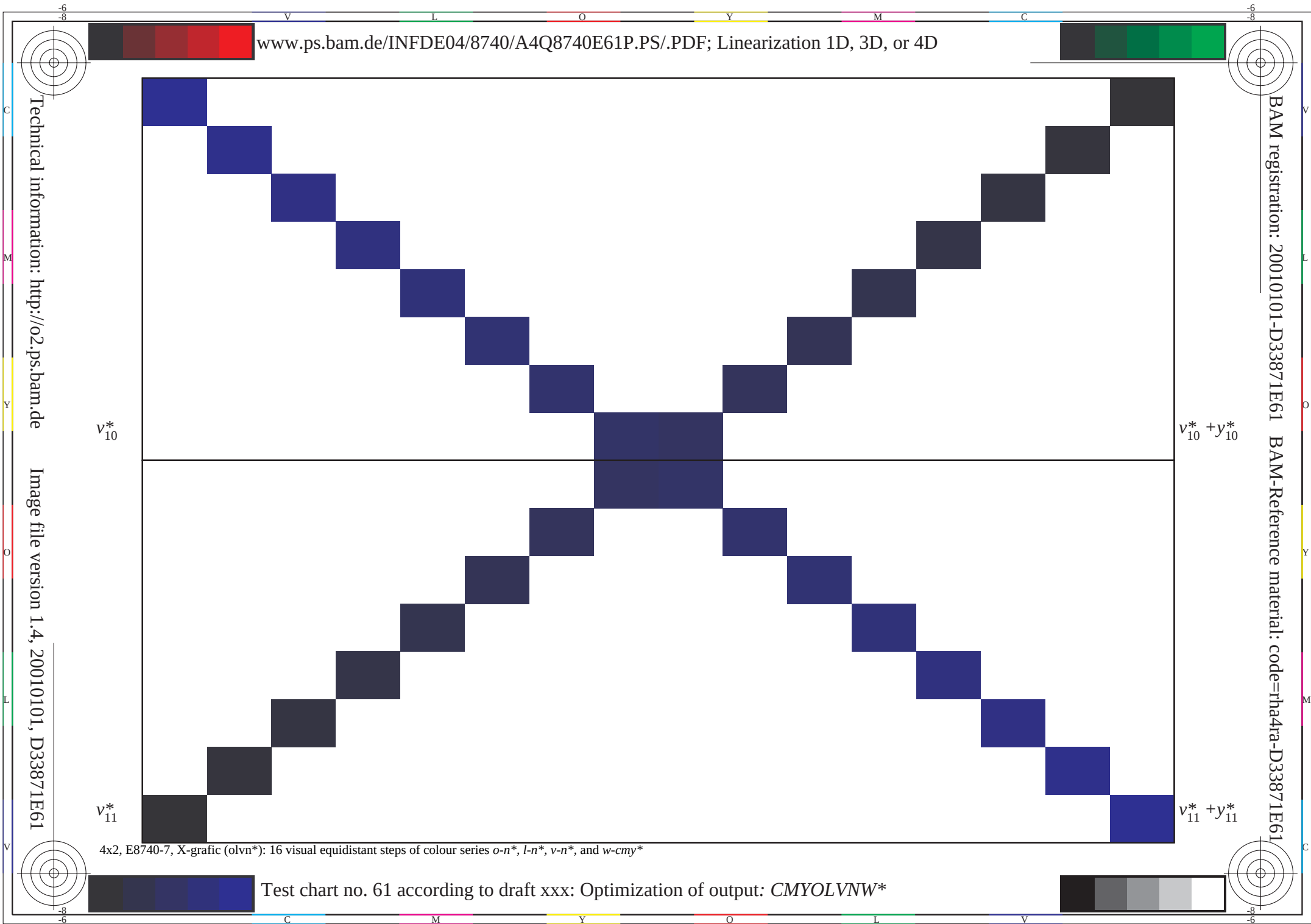
$l_{10}^* + m_{10}^*$

l_{11}^*

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





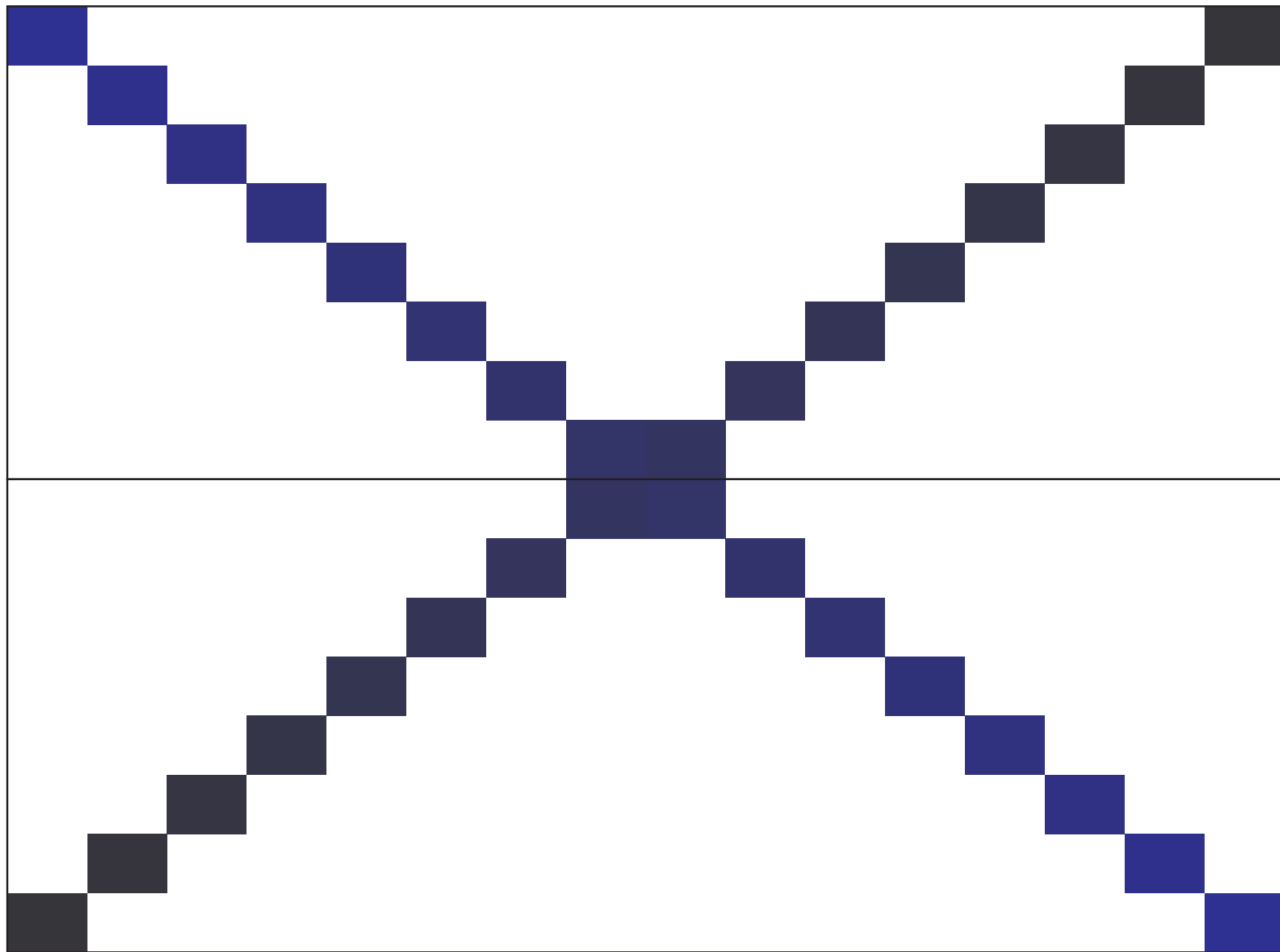


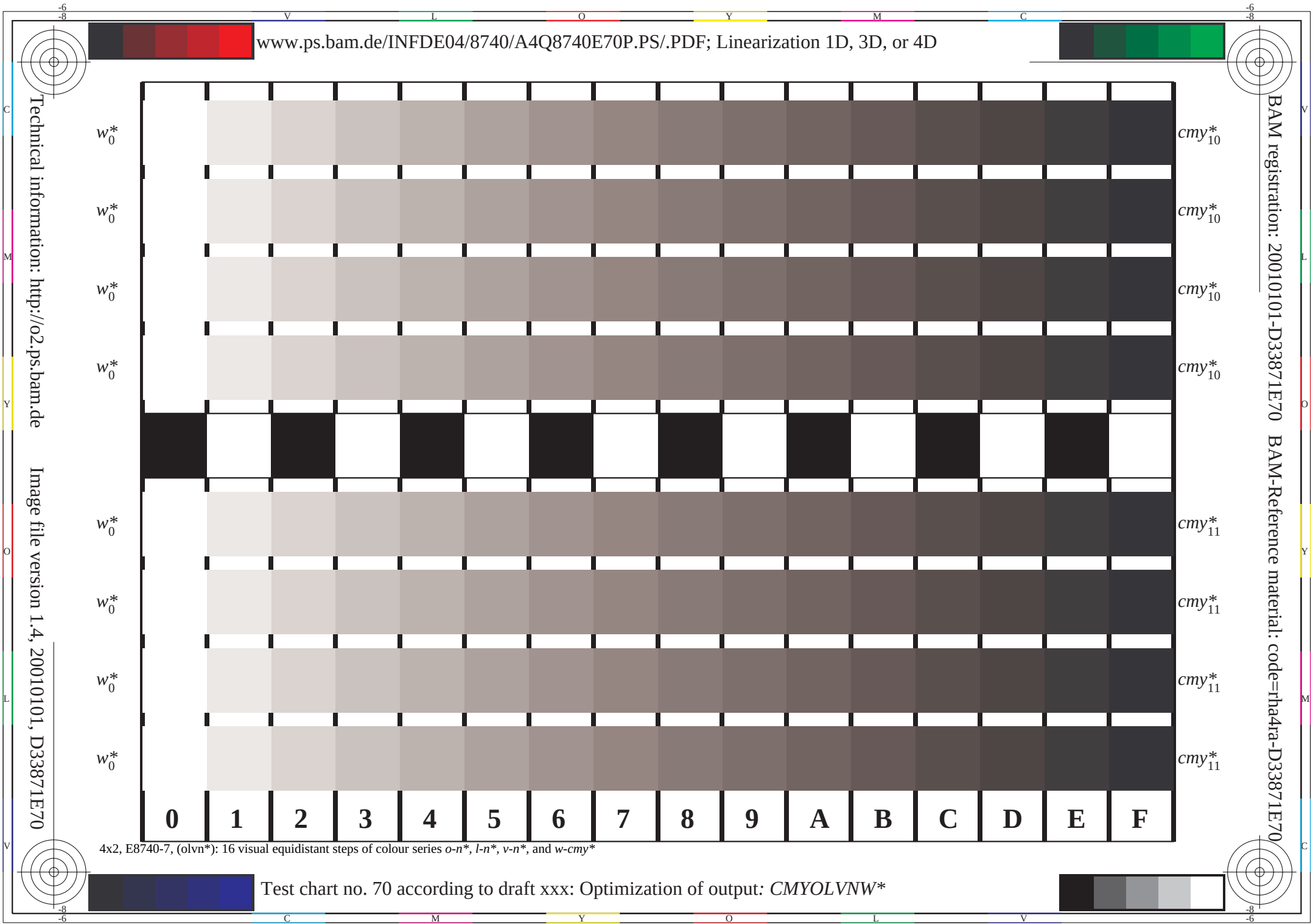
v_{10}^*

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

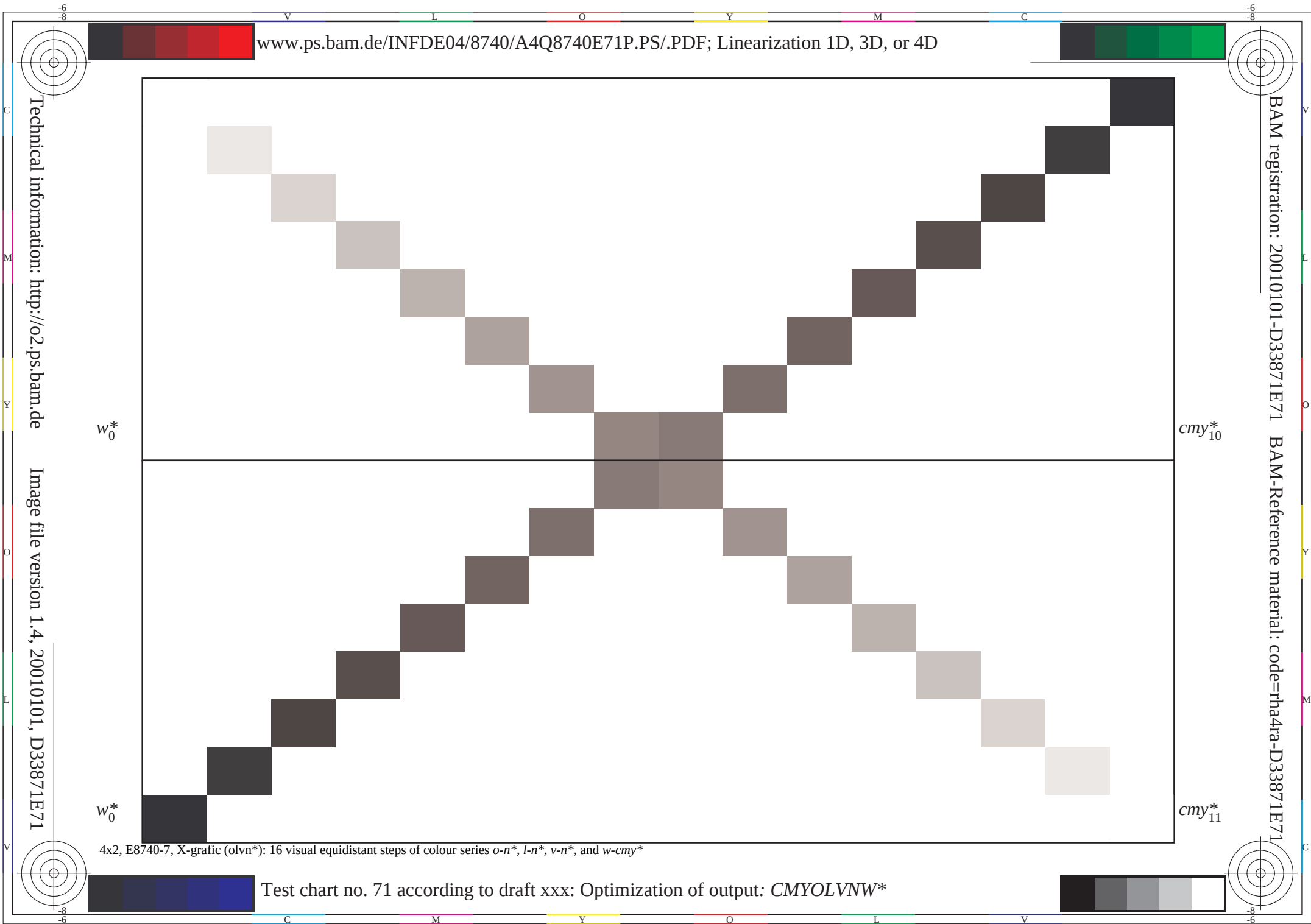
v_{11}^*

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





w_0^*																cmy_{10}^*
w_0^*																cmy_{10}^*
w_0^*																cmy_{10}^*
w_0^*																cmy_{10}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F



w_0^*

cmy_{10}^*

w_0^*

cmy_{11}^*

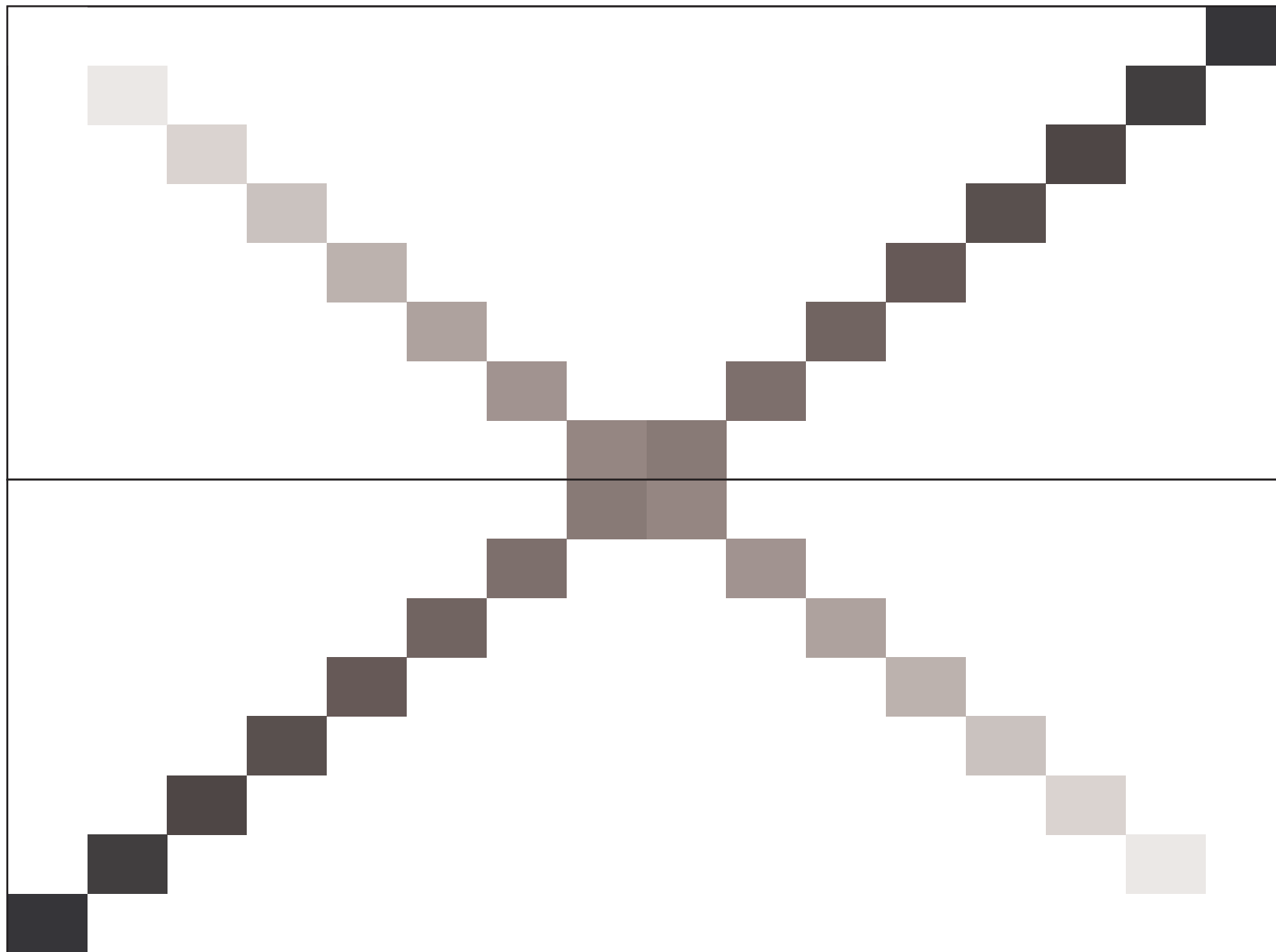


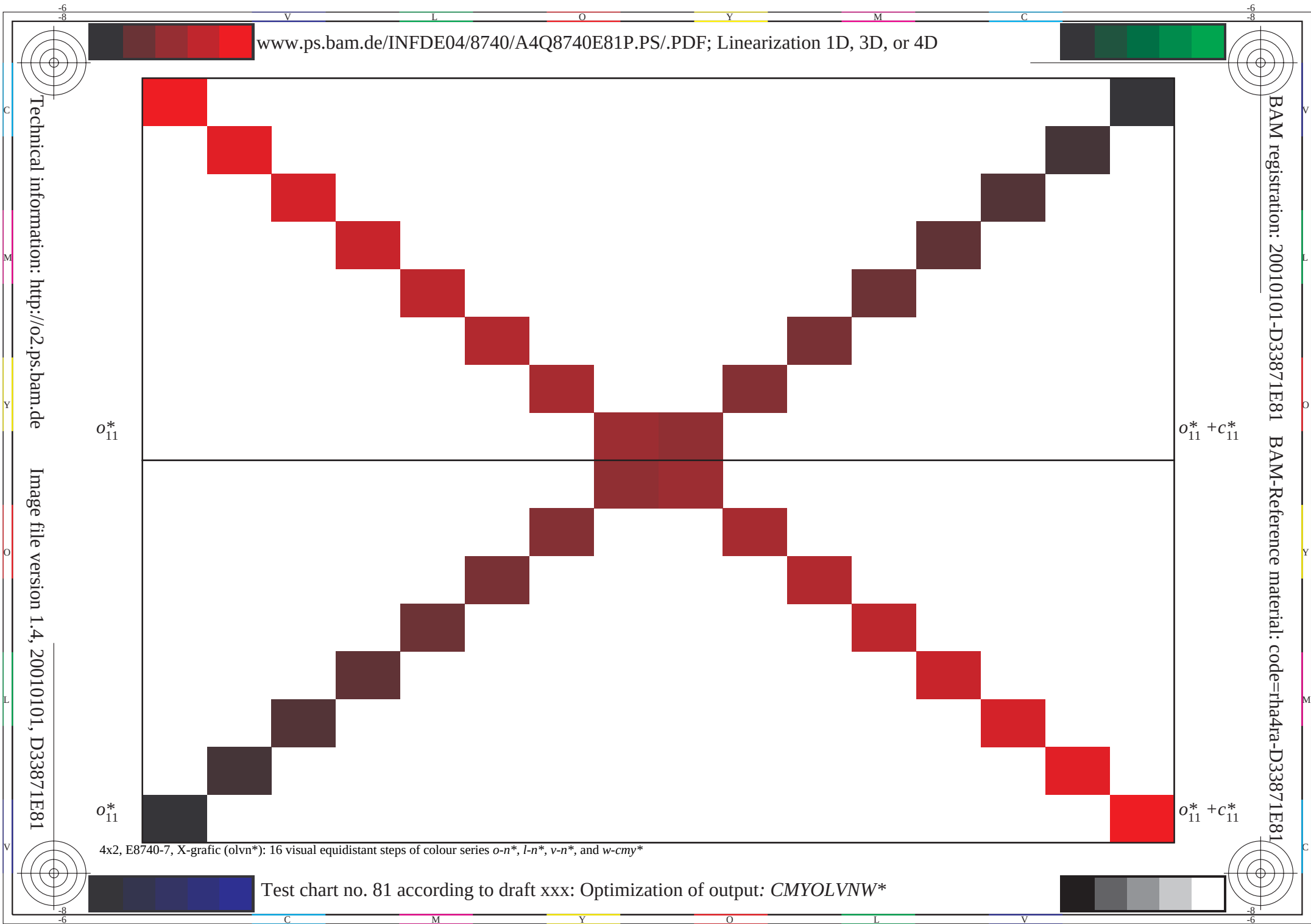
Image file version 1.4, 20010101, D33871E80

$$O_{11}^*$$
$$O_{11}^* + C_{11}^*$$

F

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

Test chart no. 80 according to draft xxx: Optimization of output: *CMYOLVNW**

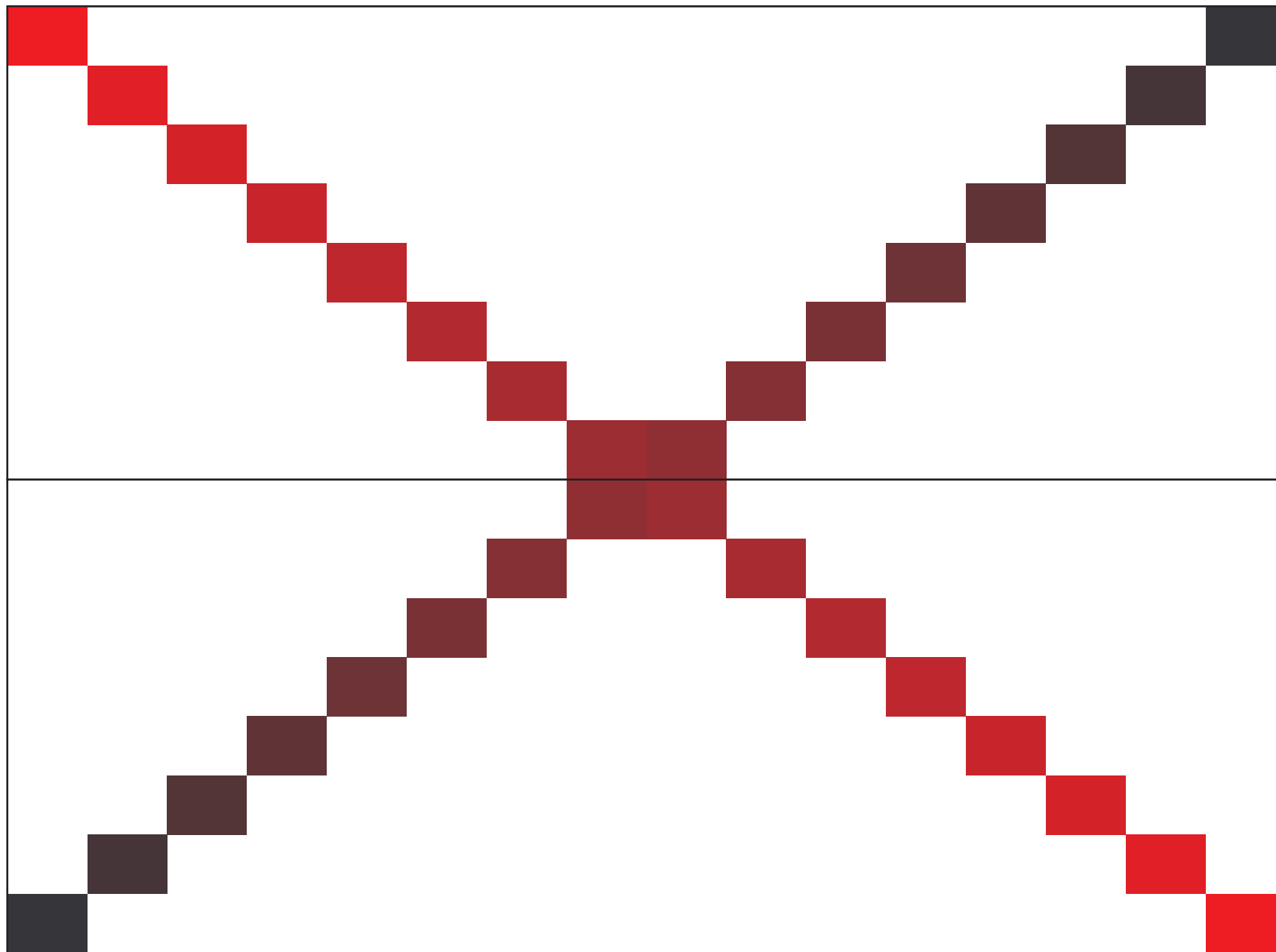


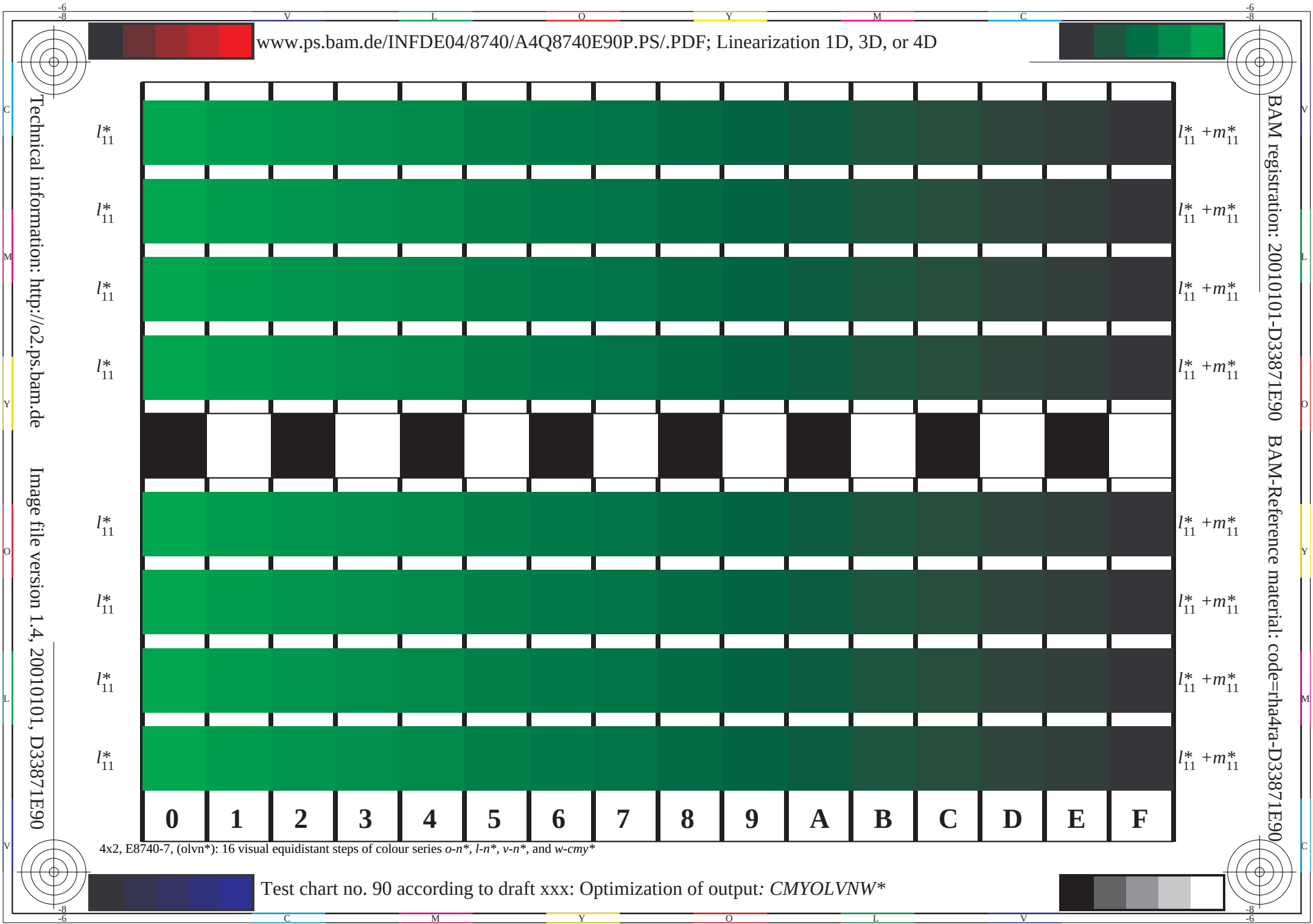
o_{11}^*

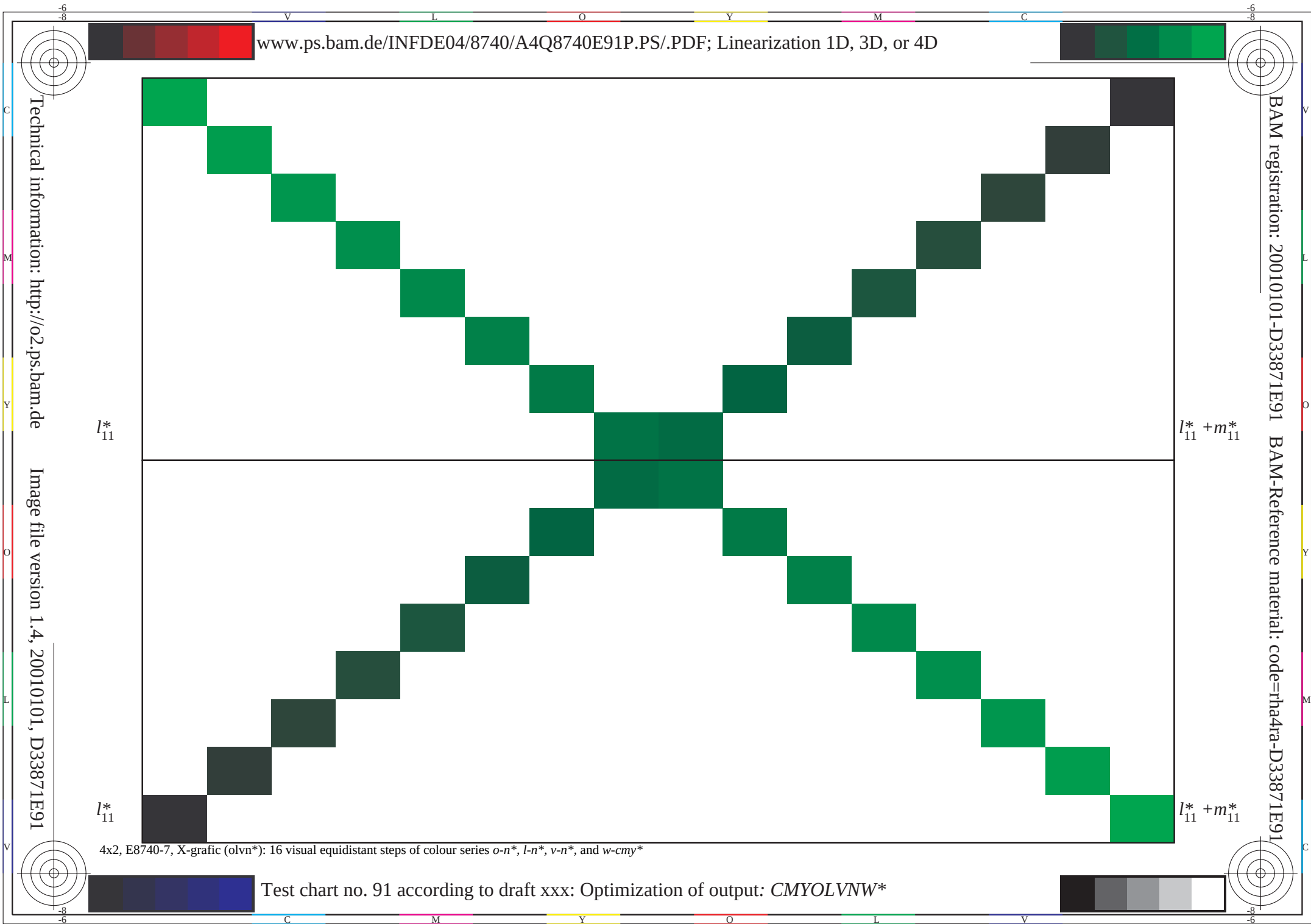
$o_{11}^* + c_{11}^*$

o_{11}^*

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





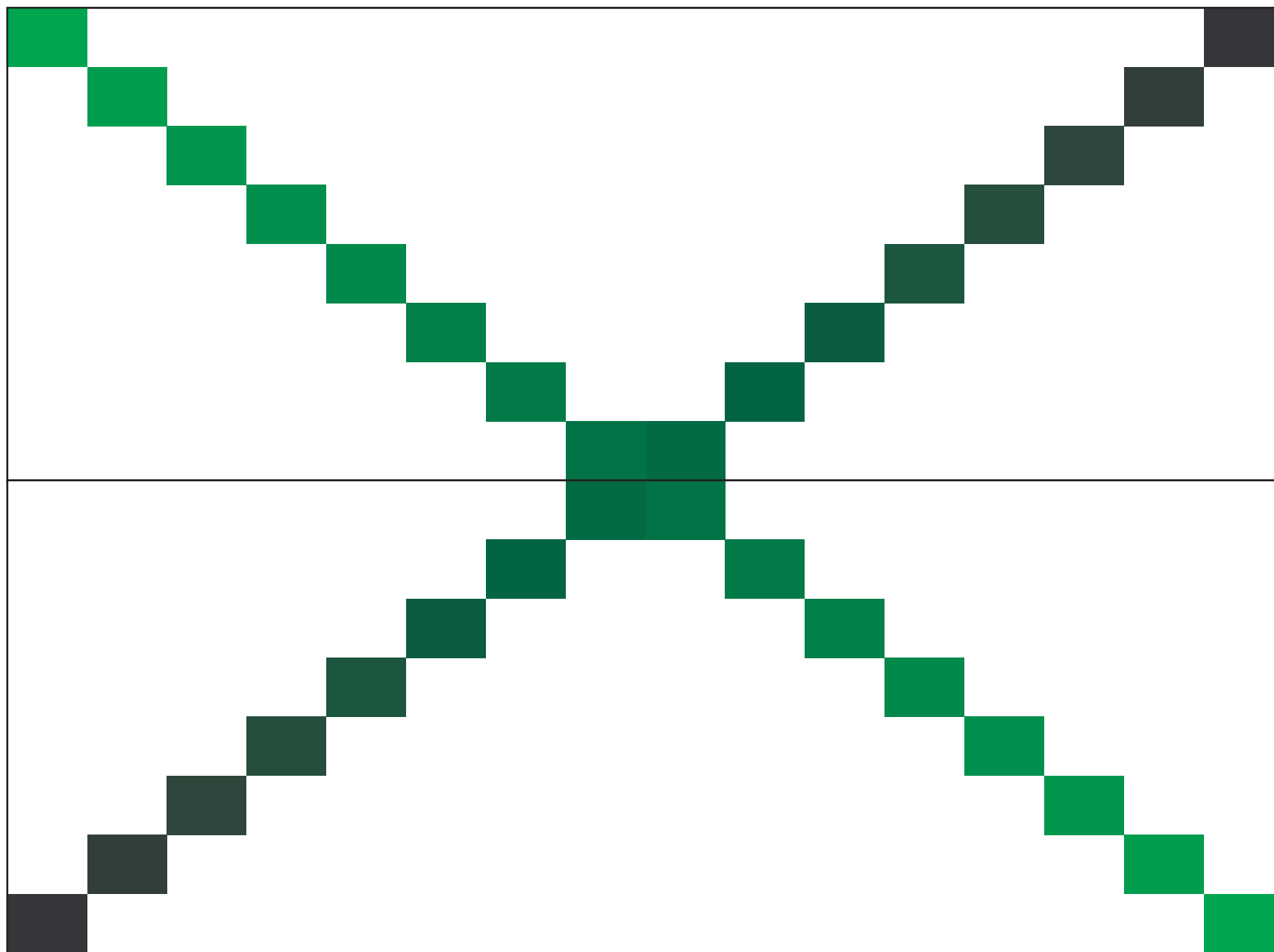


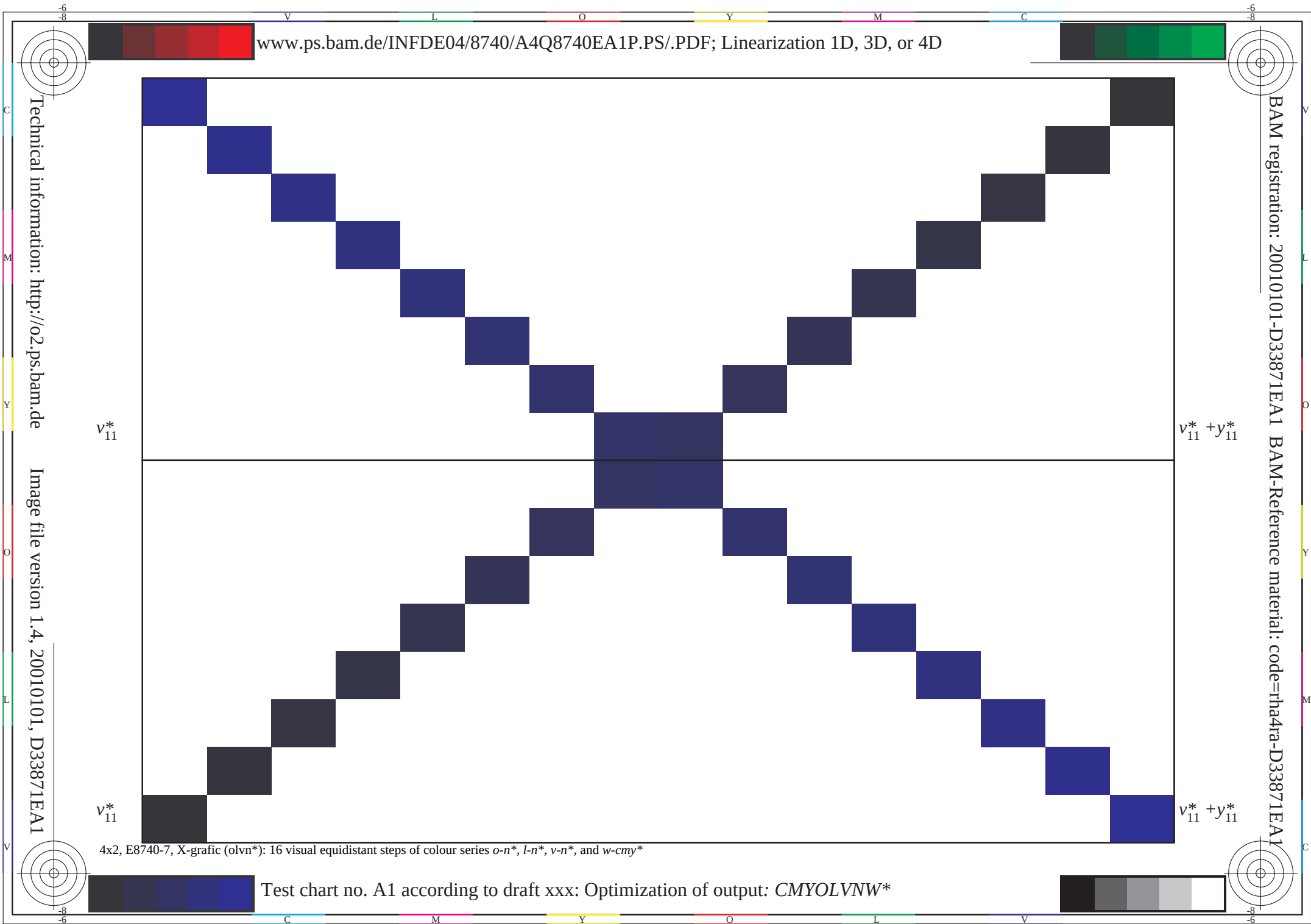
l_{11}^*

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

l_{11}^*

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



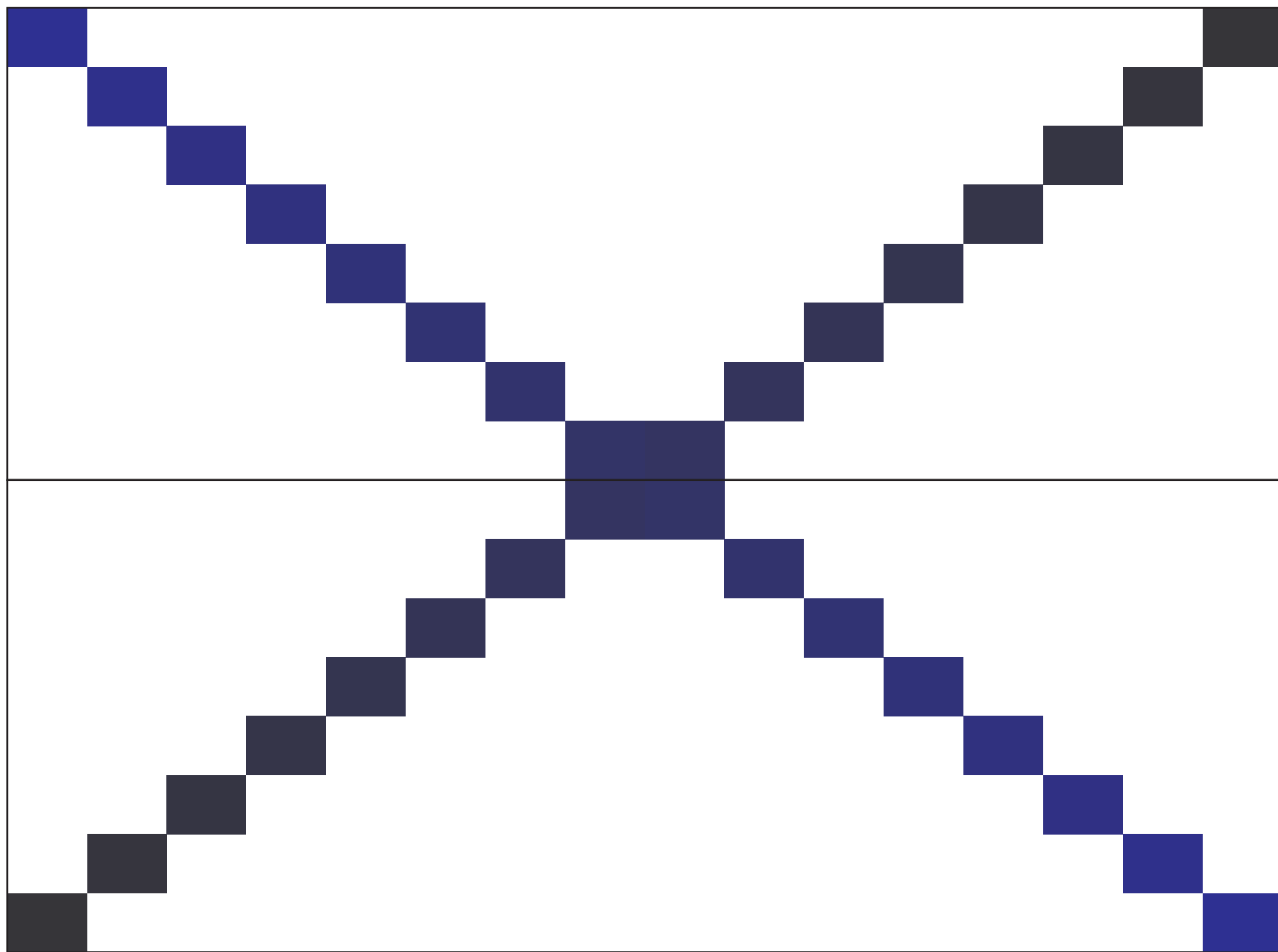


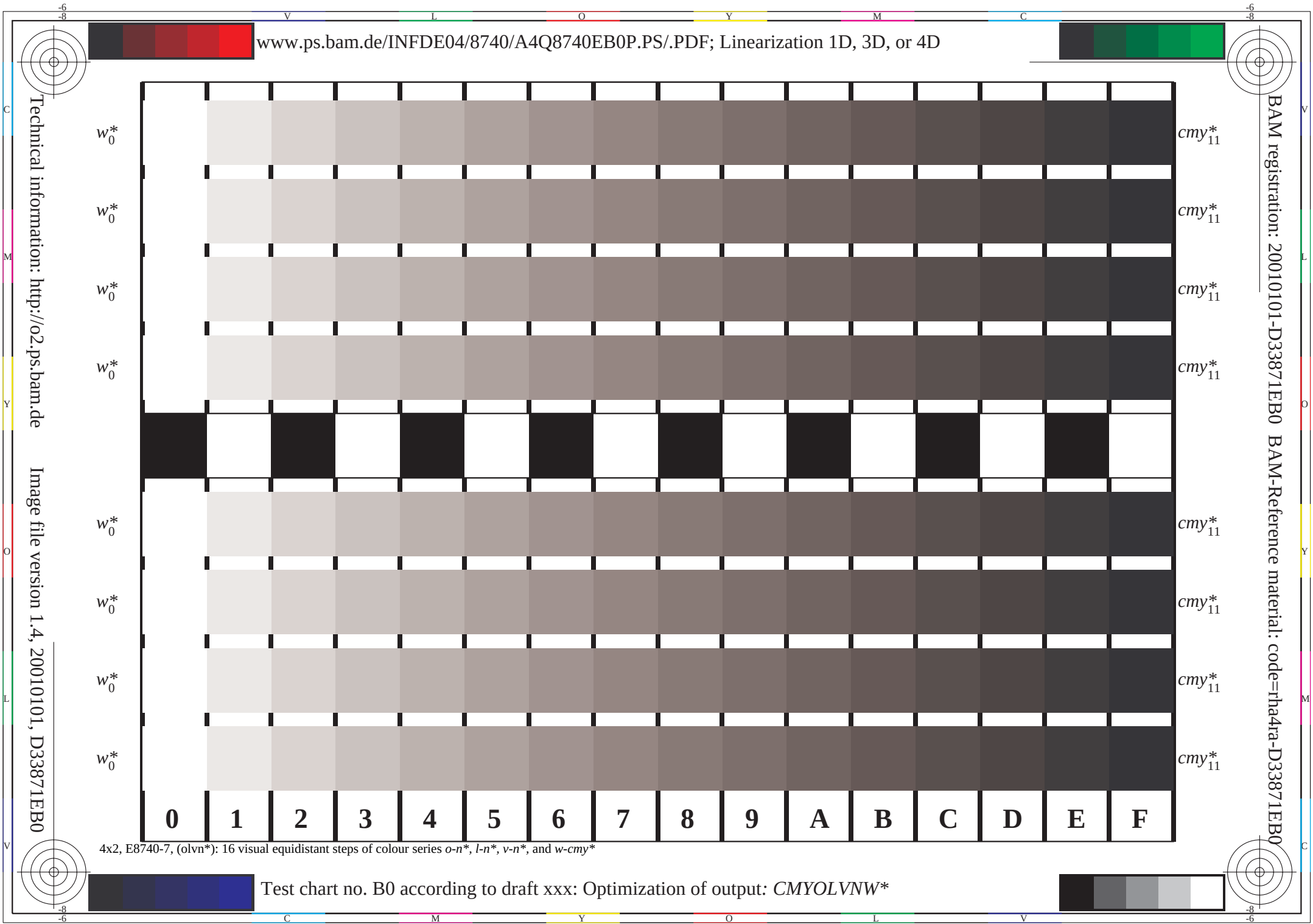
v_{11}^*

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

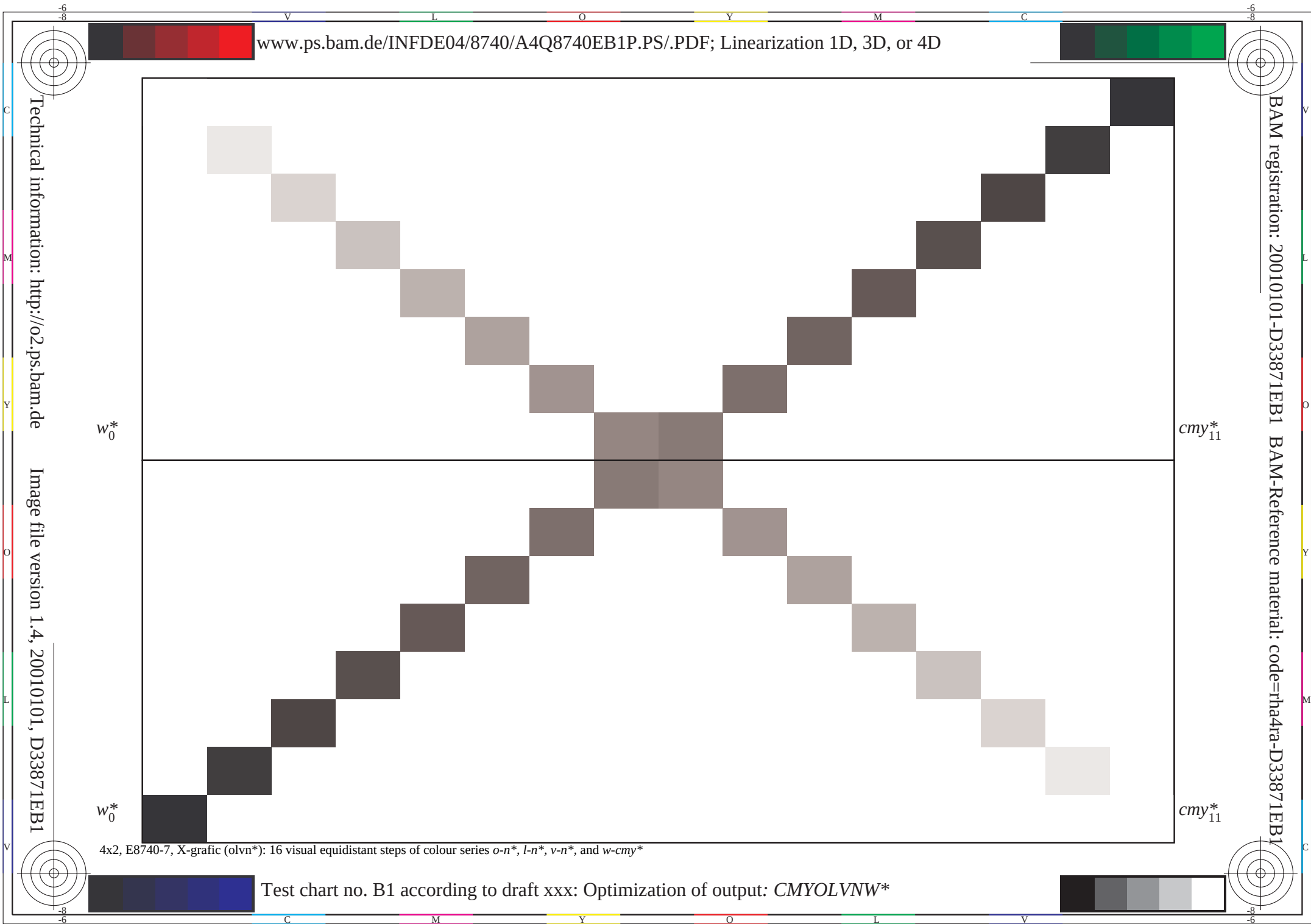
v_{11}^*

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





w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
w_0^*																cmy_{11}^*
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F



w_0^*

cmy_{11}^*

w_0^*

cmy_{11}^*

