

Proposal: Test chart for yield and emission of colour toner modules and inkjet cartridges, PDF-Format

Date, Test person: 2004-05-01, Name

Test device type: unknown

Driver adjustment

Paper:

Test device number:

Resolution:

Ink: black:

Modus:

coloured:

Driver version:

Test paper:

www.ps.bam.de/BE12/10S/S12E00FP.PS/.PDF; linearized output
F: Output Linearization (OL) data BE12/10S/S12E00FP.DAT in File (F)
224 mm (+/- 1 mm)

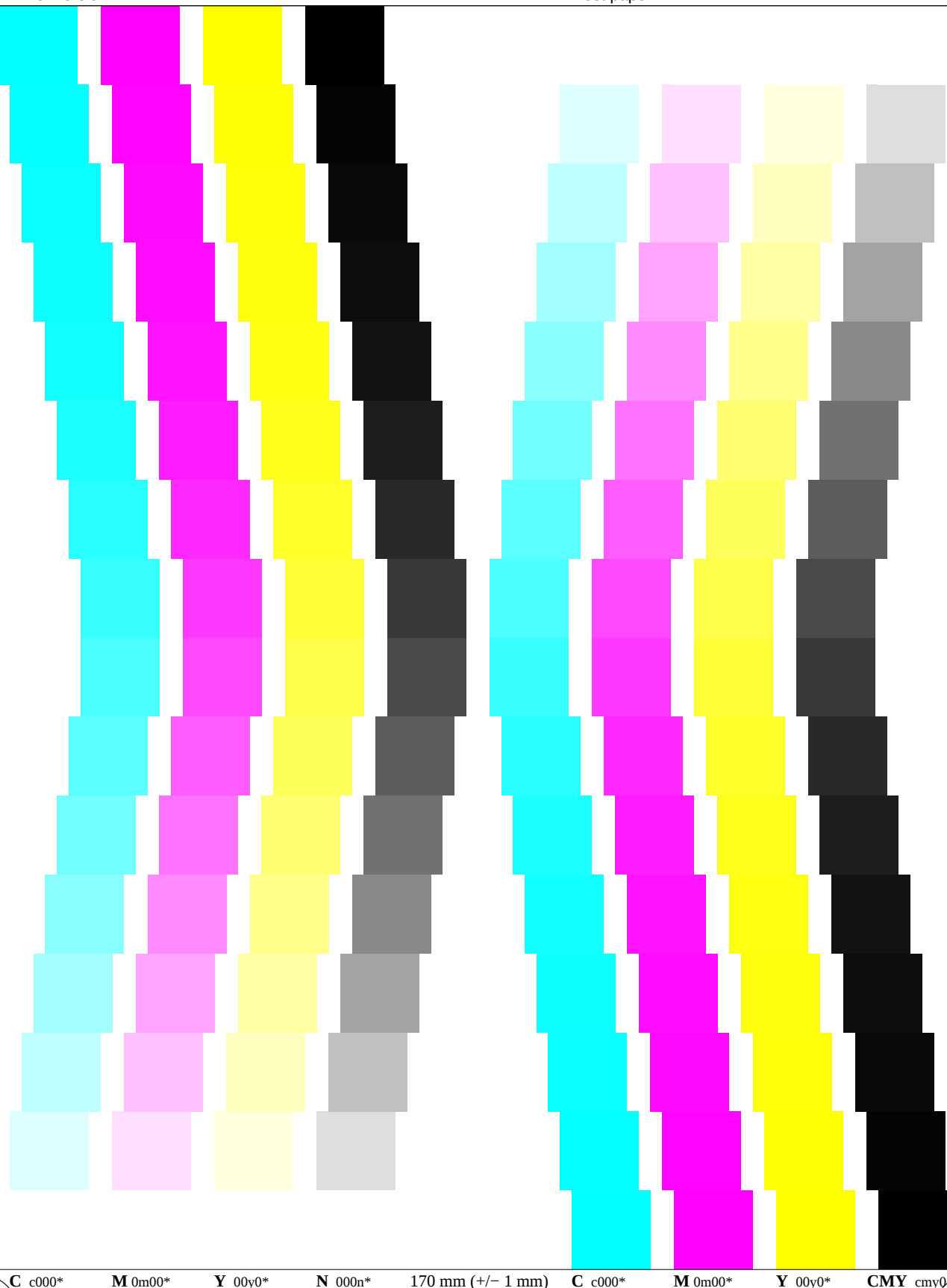
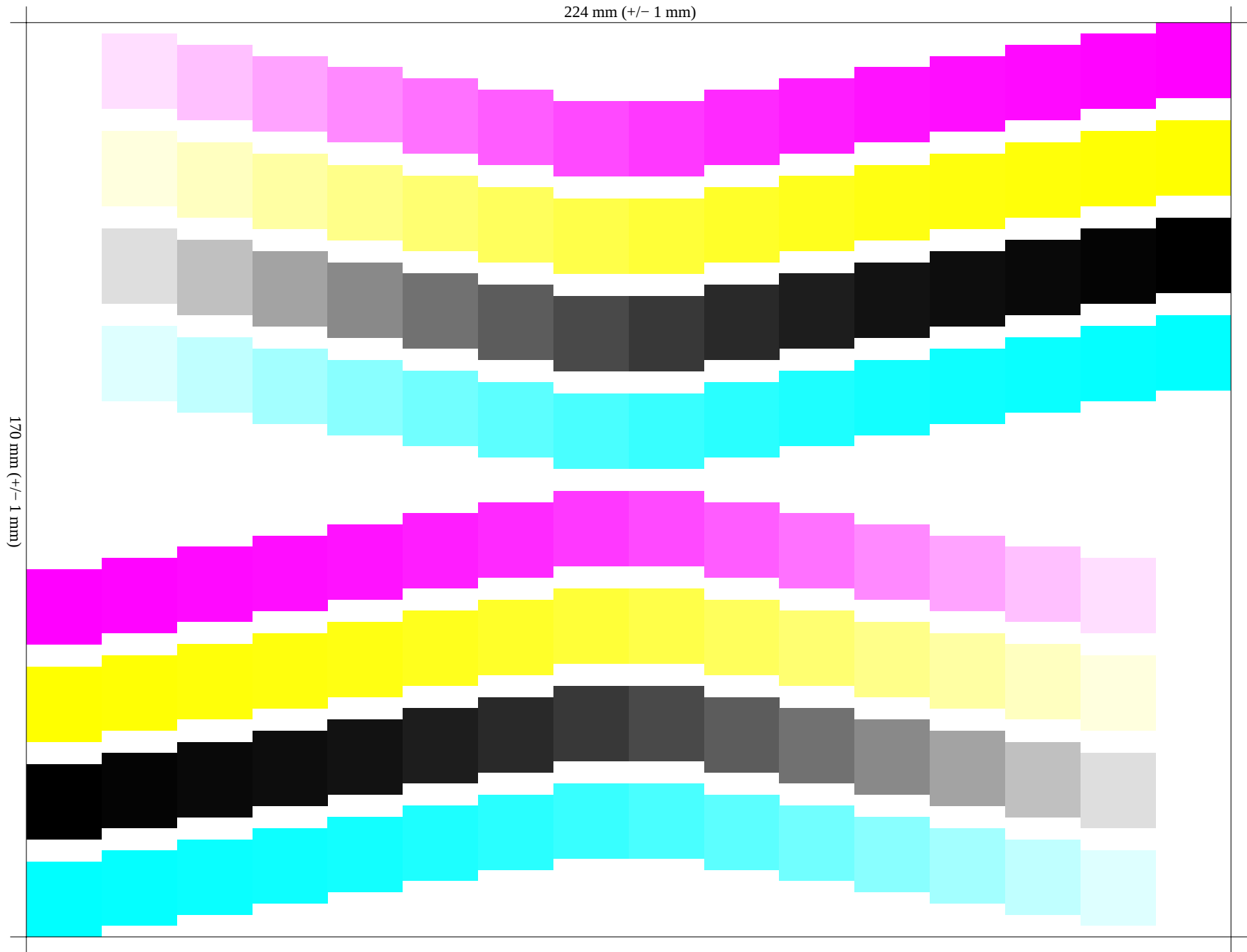


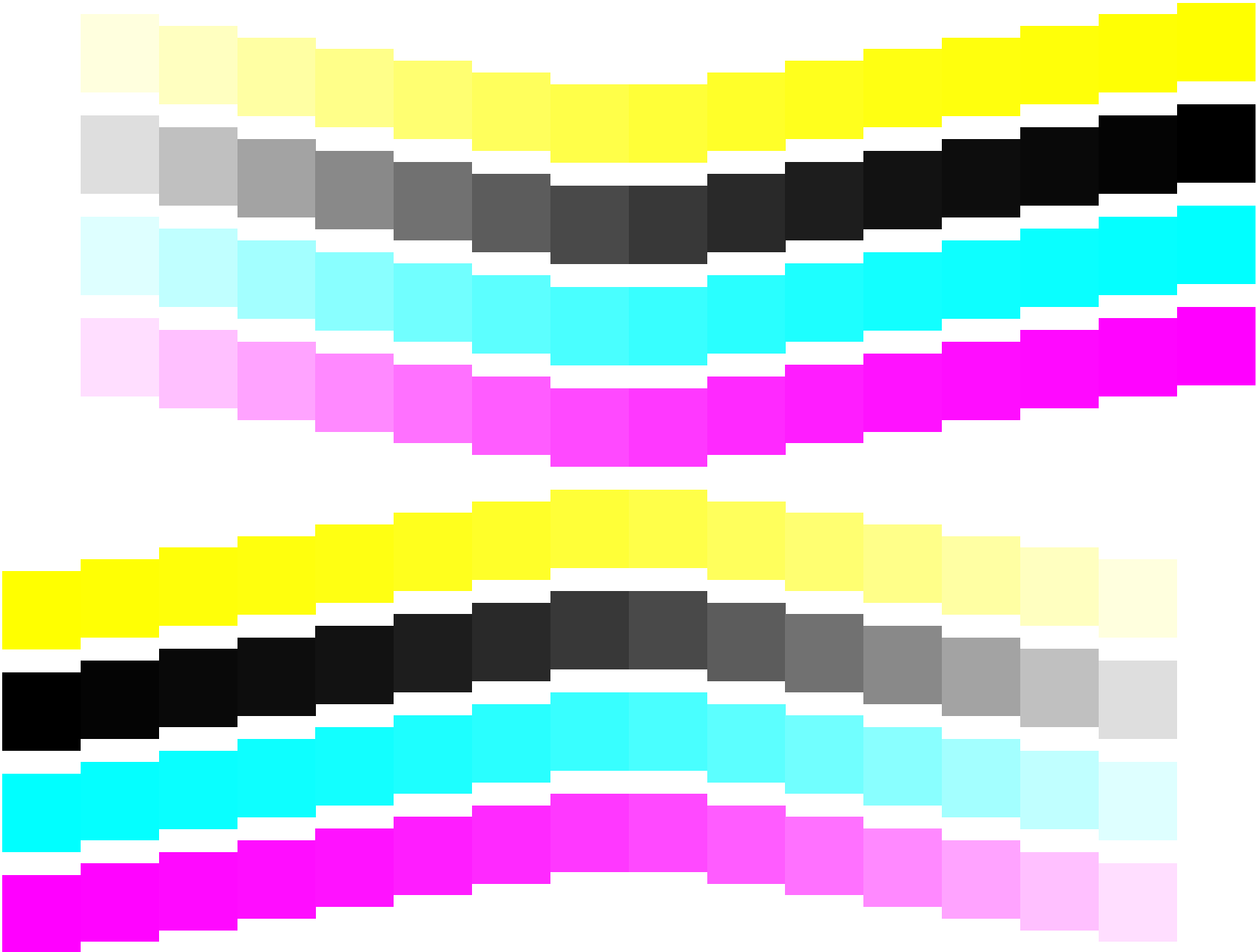
Fig. 1: Colour area 14 mm x 14 mm; Yield / Emission: 40% geometrical colour area coverage and 20% visual colour coverage; PS operator: cmy0* / 000n* setcmykcolor
input: cmy0* / 000n* setcmykcolor
Step: S2
Yield/Emission: 40% geometrical and 20% visual area coverage output: olv* setrgbcolor / w* setgray

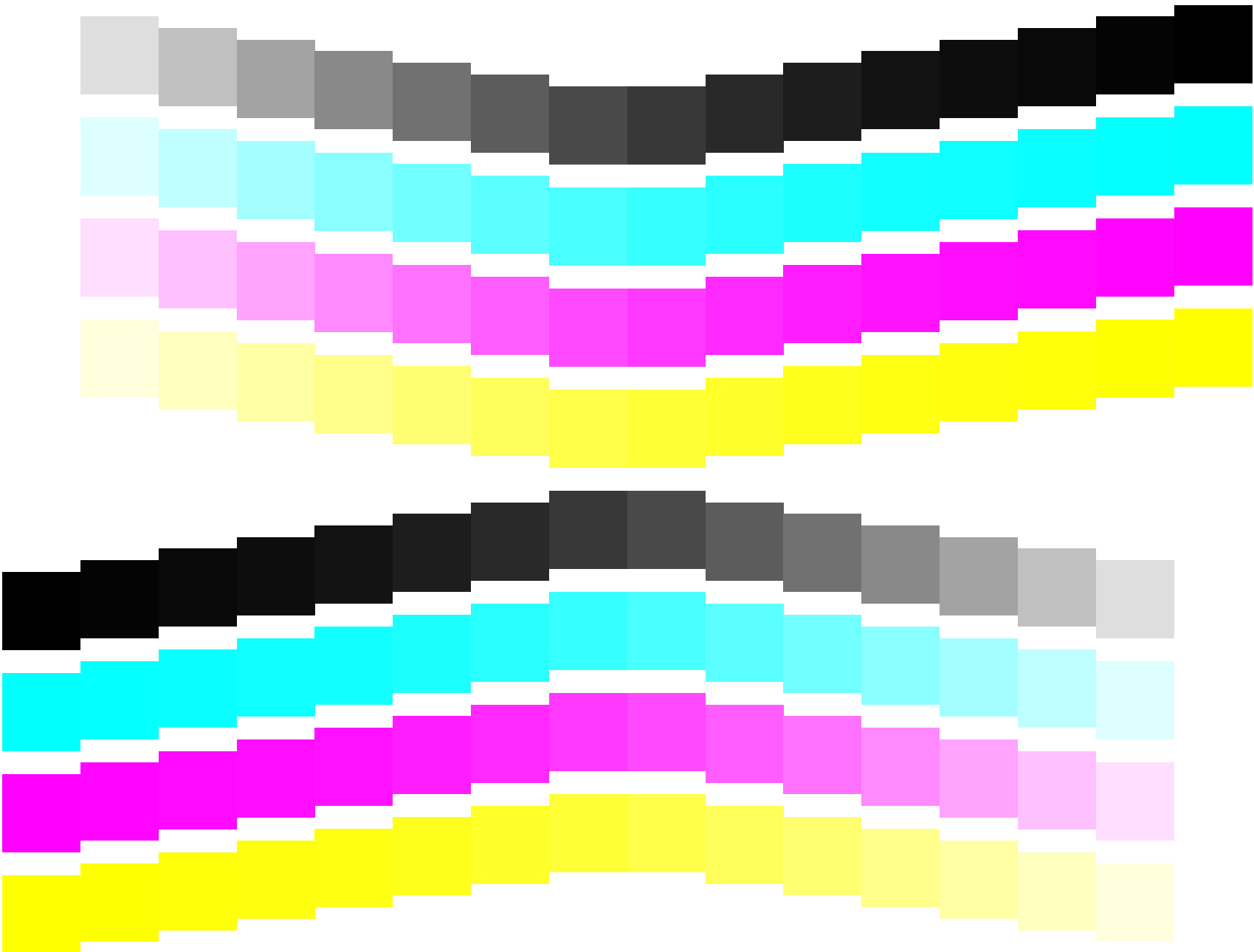
C c000* M 0m00* Y 00y0* N 000n* 170 mm (+/- 1 mm) C c000* M 0m00* Y 00y0* CMY cmy0*

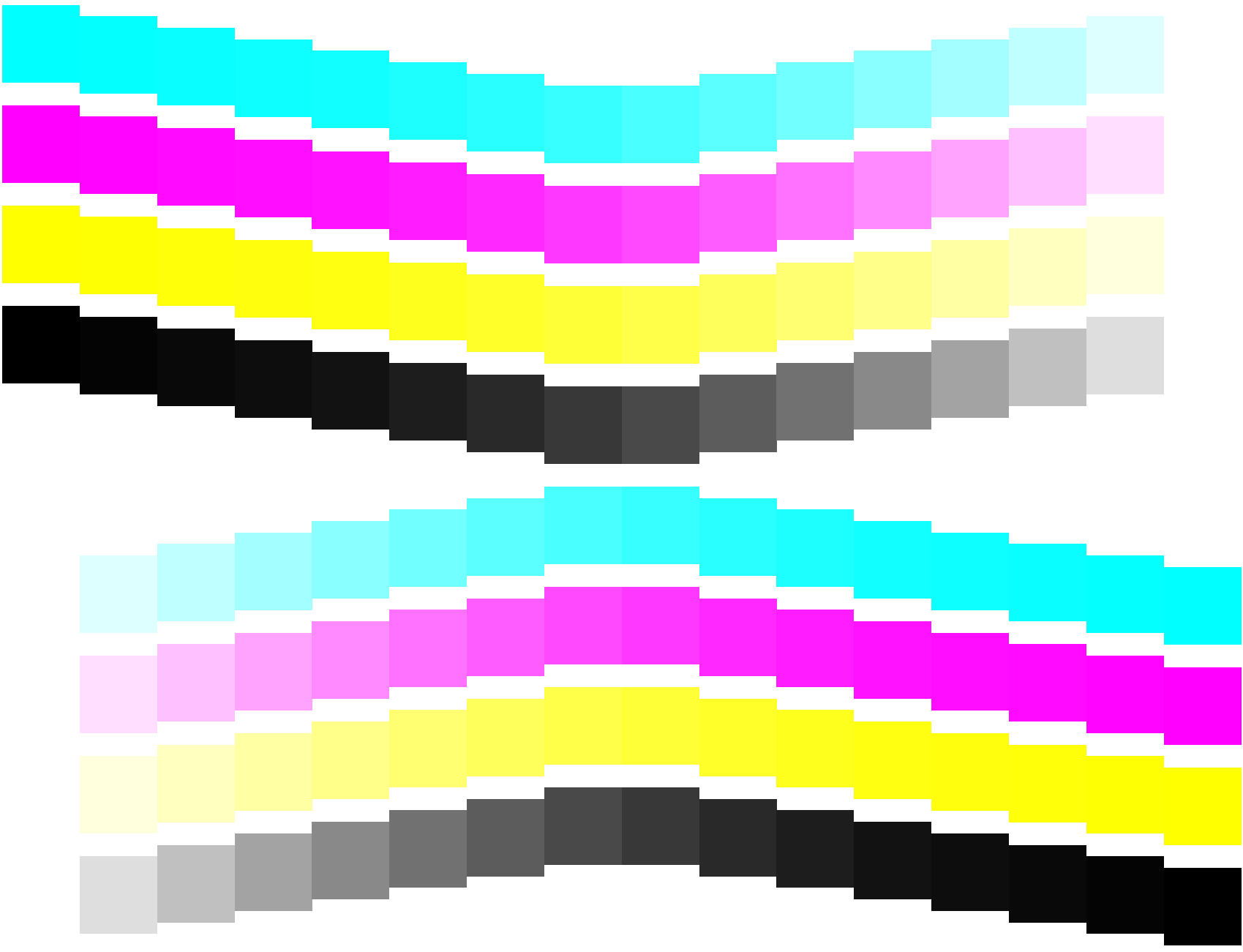
See for similar files: <http://www.ps.bam.de/BE12/>

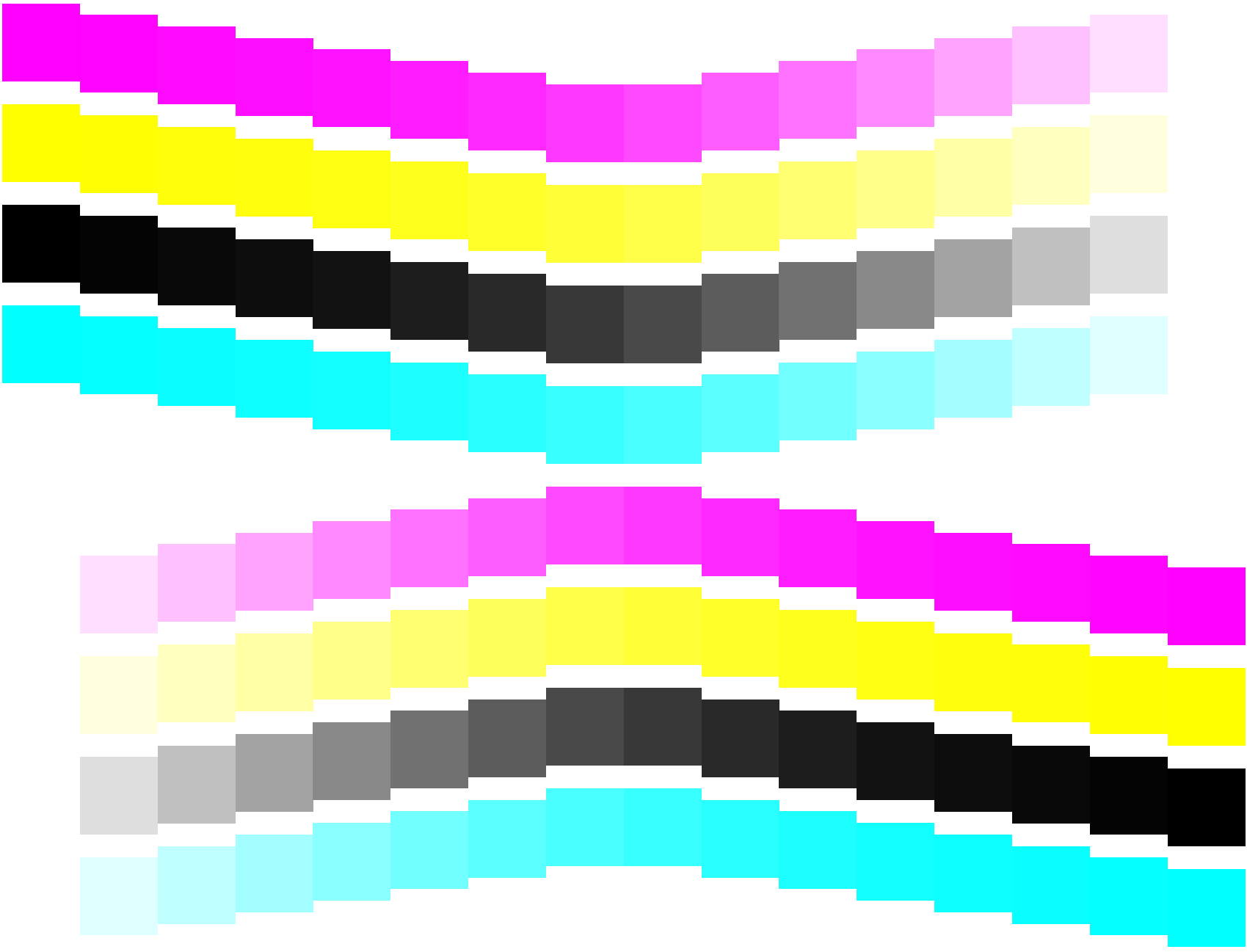
Technical information: <http://www.ps.bam.de> Version 2.0, io=0,1; iORS; oORS, CIELAB

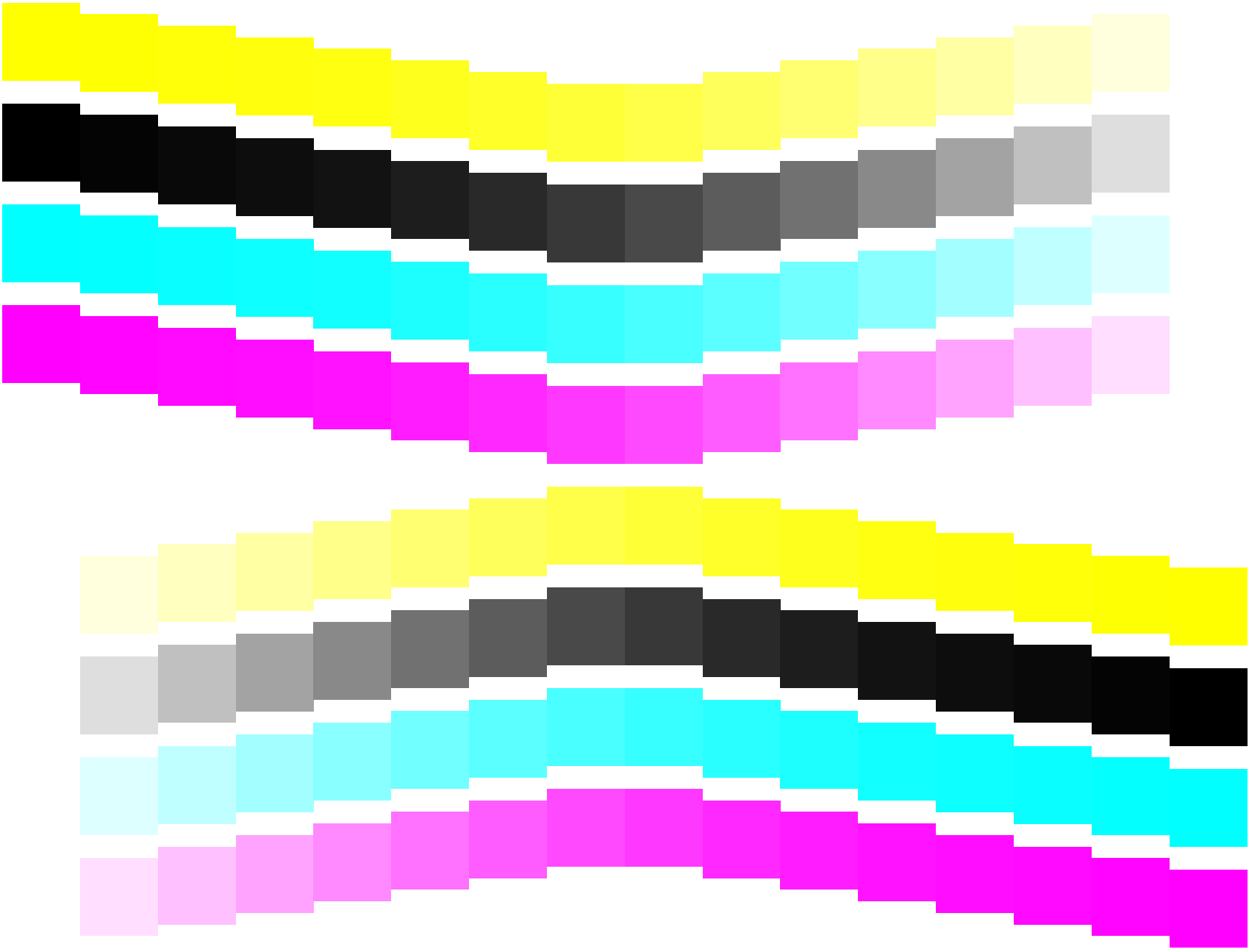


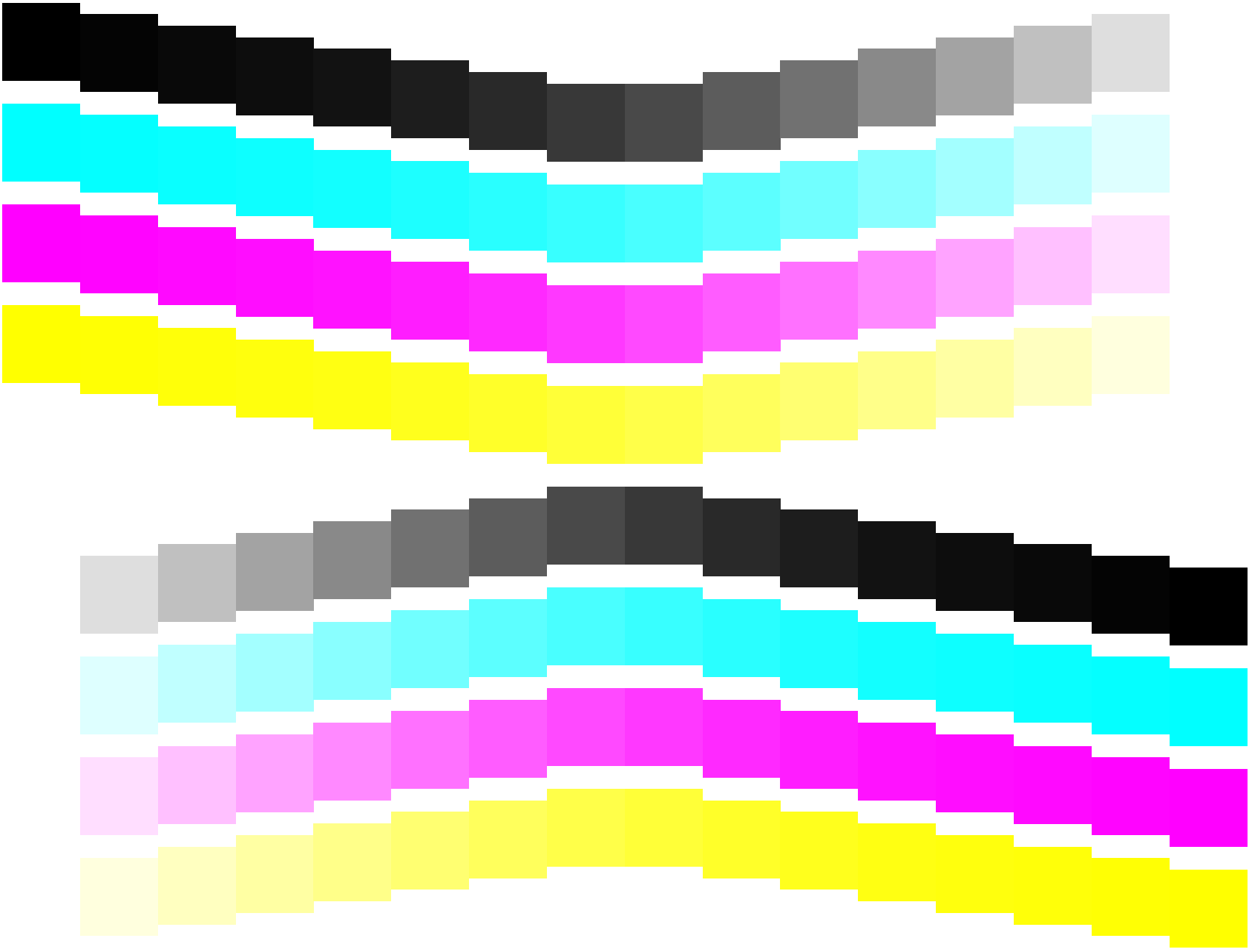












Proposal: Test chart for yield and emission of colour toner modules and inkjet cartridges, PDF-Format

Date, Test person: 2004-05-01, Name

Test device type: unknown

Driver adjustment

Paper:

Test device number:

Resolution:

Ink: black:

Modus:

coloured:

Driver version:

Test paper:

www.ps.bam.de/BE12/10S/S12E00FP.PS/.PDF; linearized output
F: Output Linearization (OL) data BE12/10S/S12E00FP.DAT in File (F)
224 mm (+/- 1 mm)

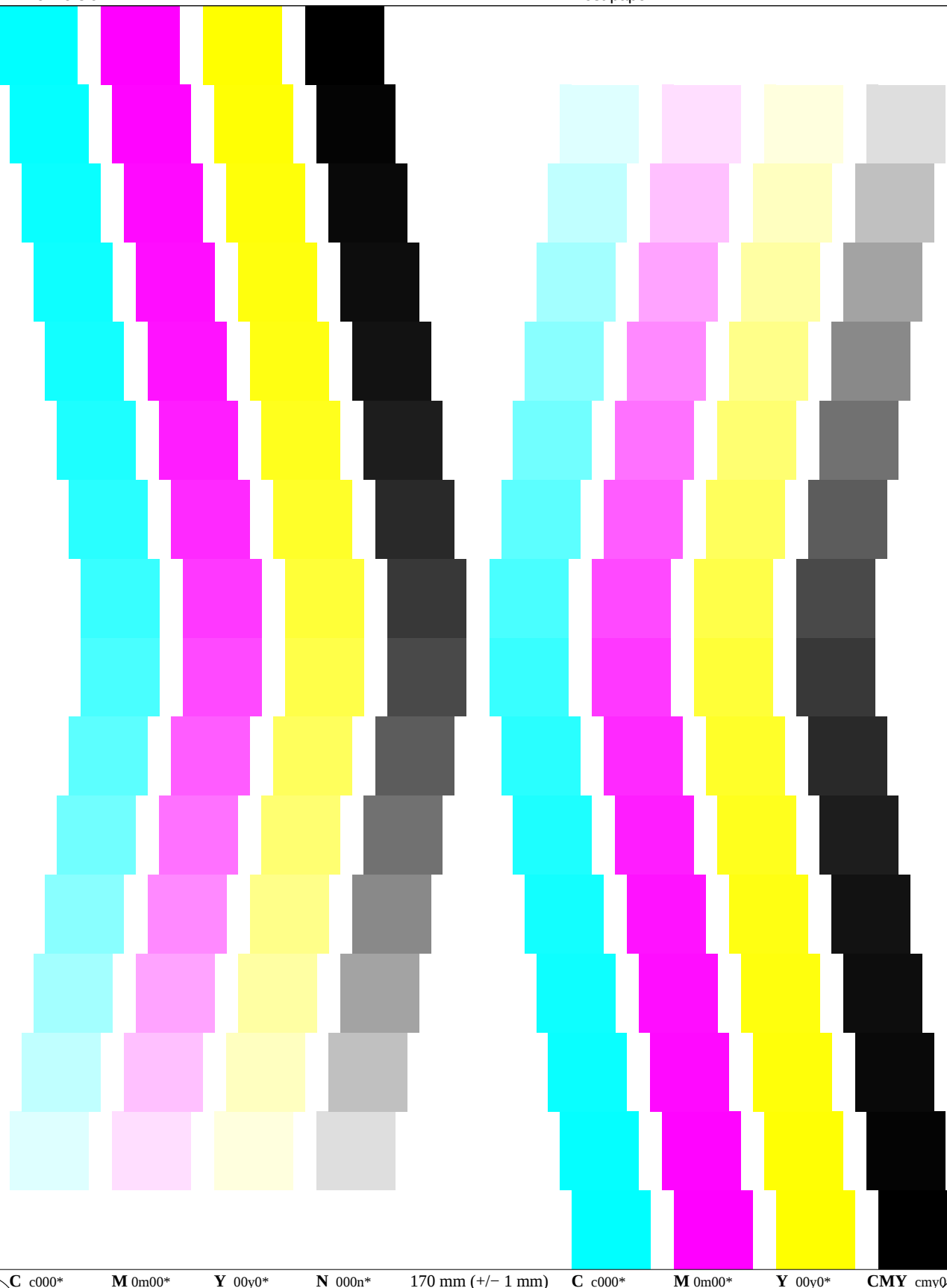


Fig. 1: Colour area 14 mm x 14 mm; Yield / Emission: 40% geometrical colour area coverage and 20% visual colour coverage; PS operator: cmy0* / 000n* setcmykcolor
BAM-test chart no. BE12
Yield/Emission: 40% geometrical and 20% visual area coverage output: olv* setrgbcolor / w* setgray

C c000* M 0m00* Y 00y0* N 000n* 170 mm (+/- 1 mm) C c000* M 0m00* Y 00y0* CMY cmy0*

See for similar files: <http://www.ps.bam.de/BE12/>

Technical information: <http://www.ps.bam.de> Version 2.0, io=0,1; iORS; oORS, CIELAB

