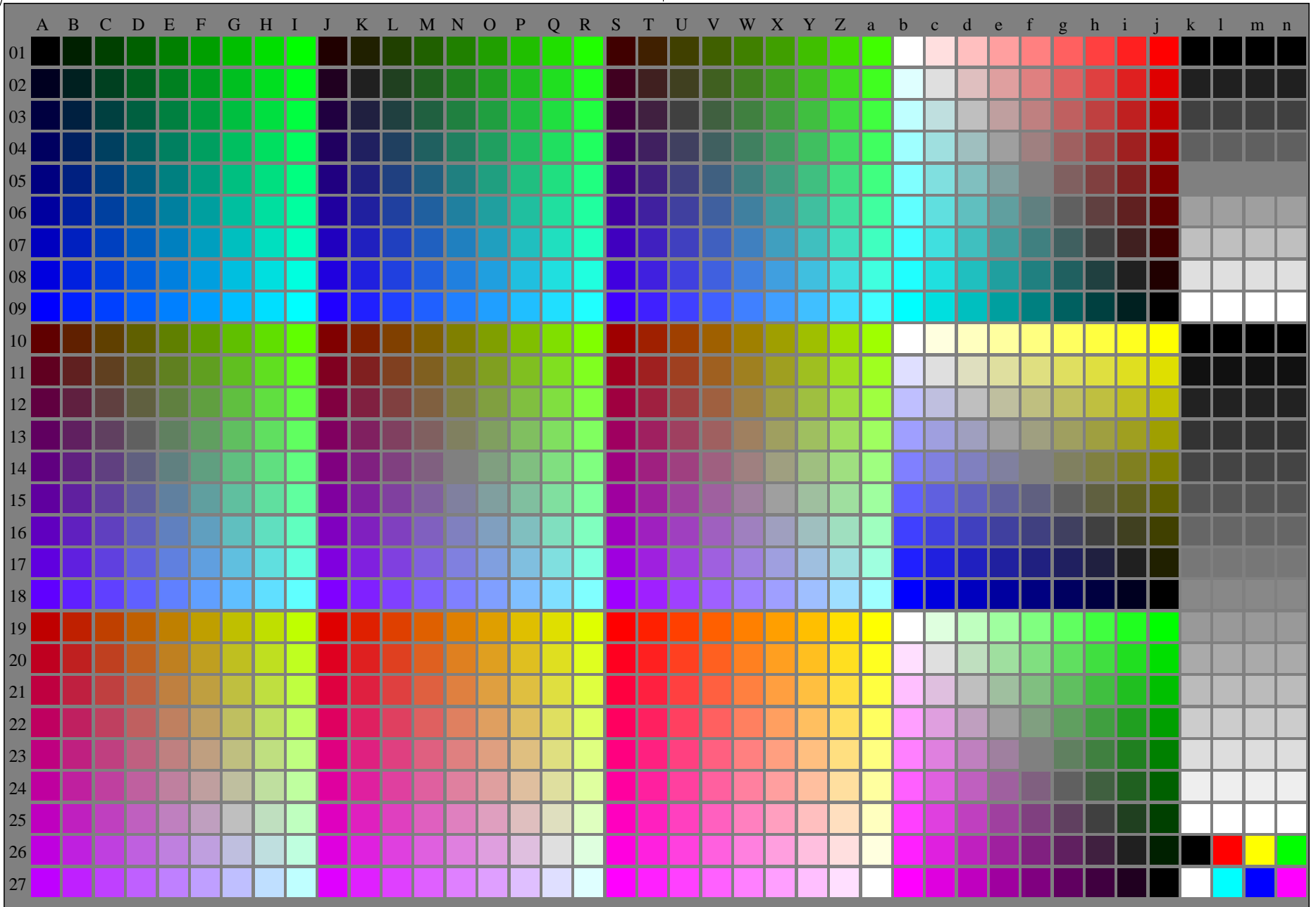


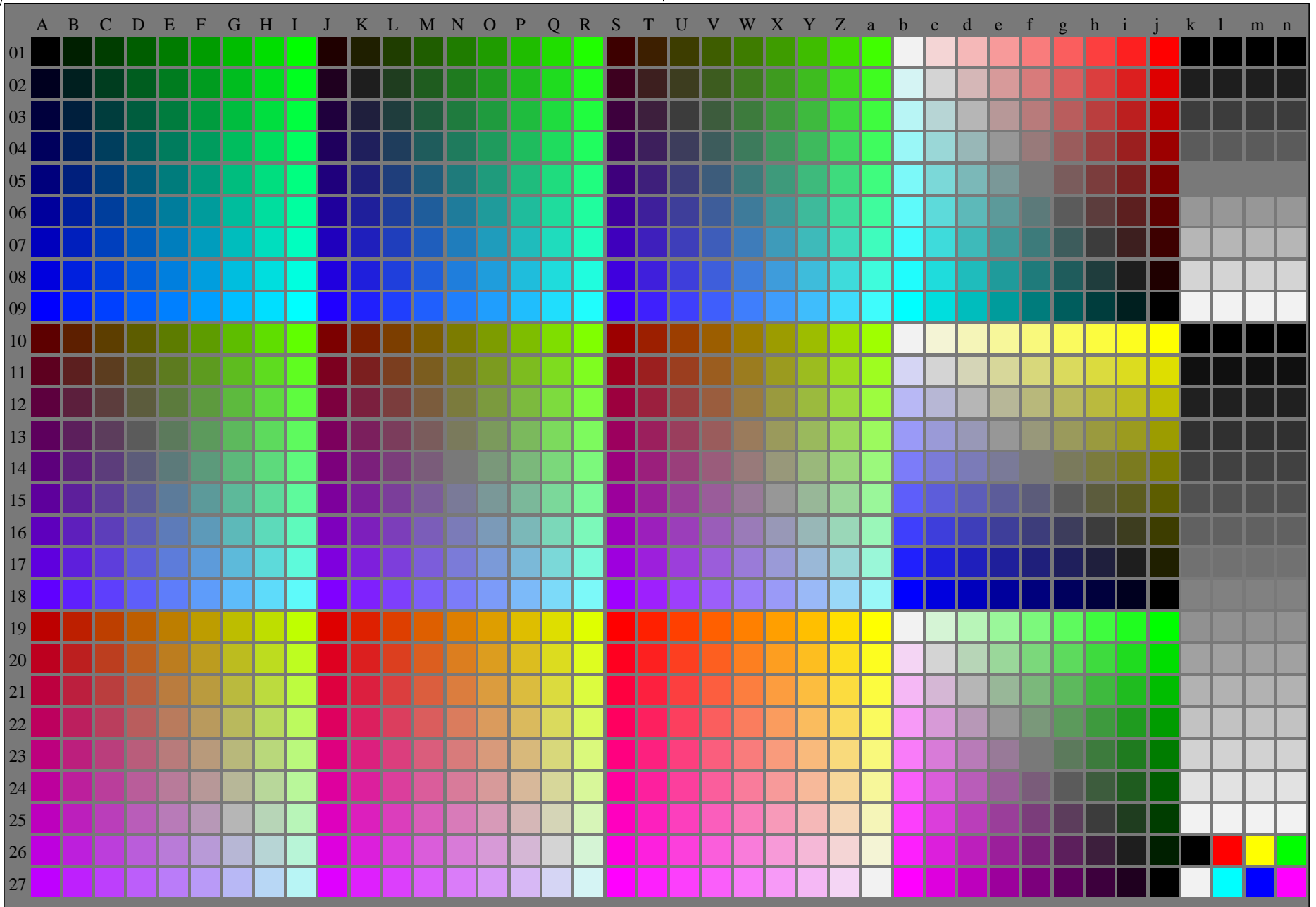
see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>



TUB registration: 20240201-gek2/gek2l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

gek20-7N, 1/16

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>



see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> / .ps
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek2l0np.pdf / .ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

l=000200-E0

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>

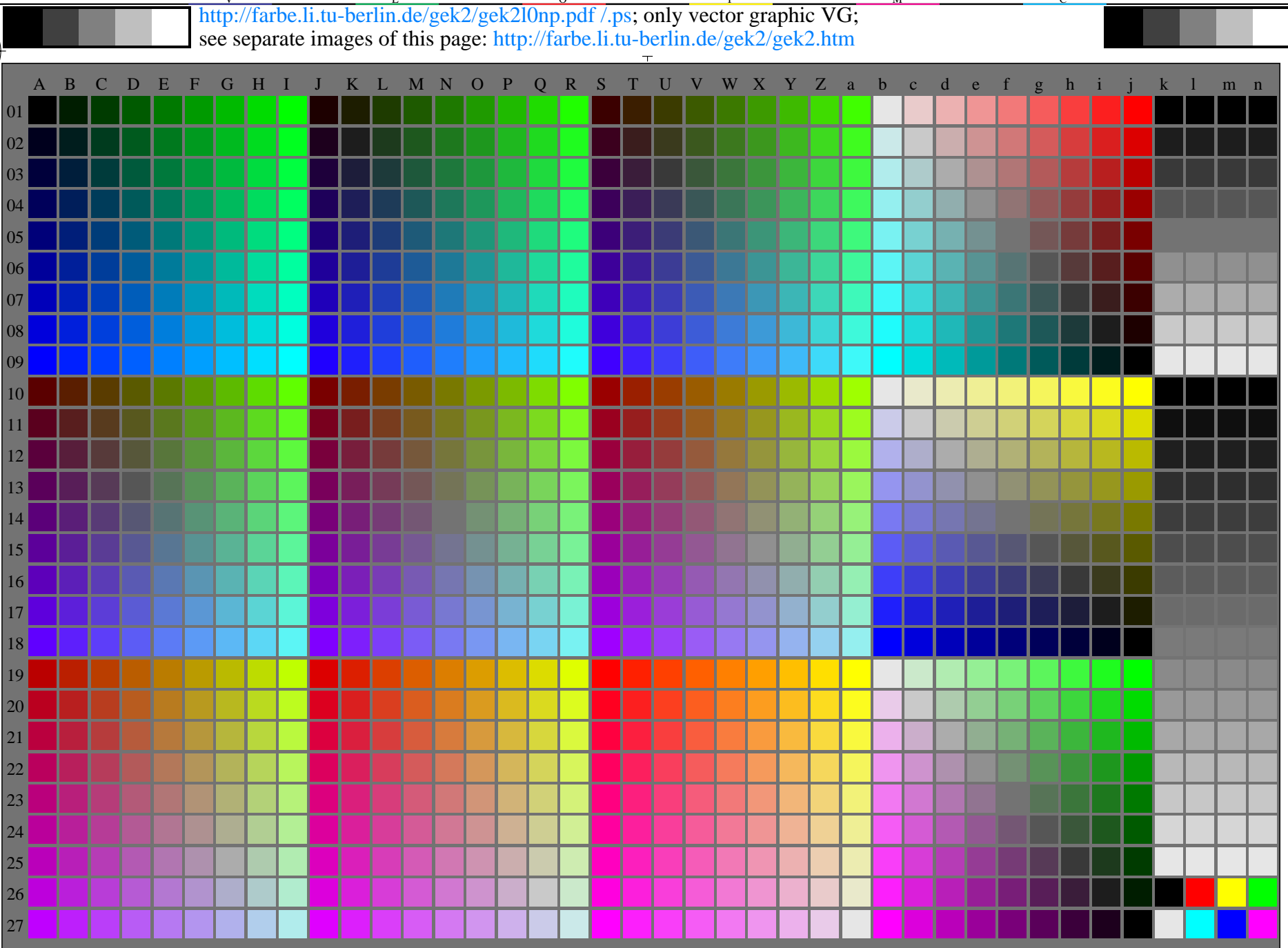
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek210np.pdf / ps
application for evaluation and measurement of display or print output

Table with columns A-N and rows 0000 A01 to 2600 A25. Each cell contains a small 2x2 grid of color patches with numerical values.

TUB-test chart gek2: Change of http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>



TUB registration: 20240201-gek2/gek2l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

gek20-7N, 5/16

1=000400-F0

http://farbe.li.tu-berlin.de/gek210np.pdf.ps; only vector graphic VG;

see separate images on this page: http://farbe.li.tu-berlin.de/gek210.htm

technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

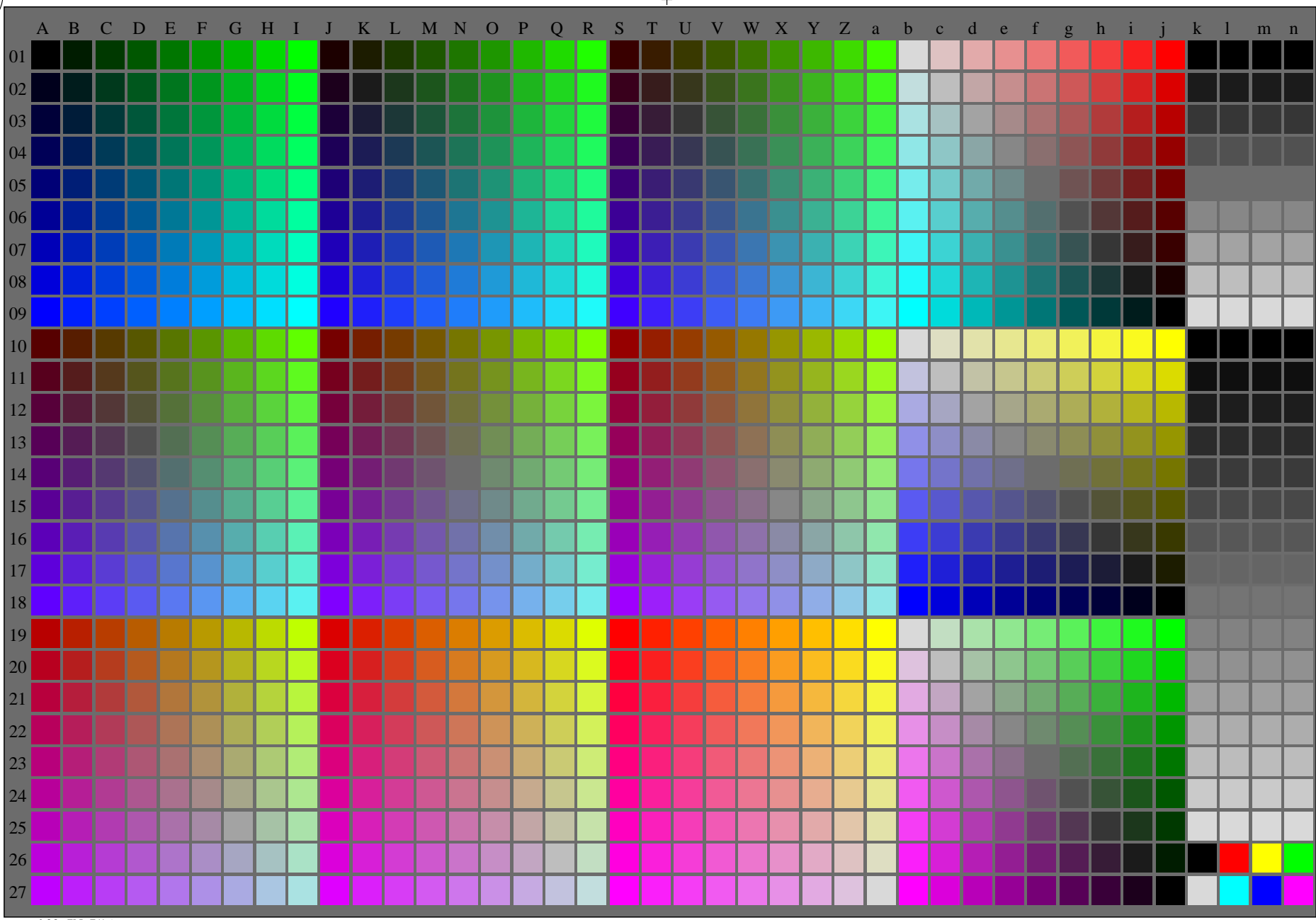
Table with columns labeled A through n and rows labeled 0000 A00 through 27.0. Each cell contains numerical data representing color values.

TUB registration: 20240201-gek2/gek210np.pdf / ps application for evaluation and measurement of display or print output

TUB-test chart gek2: Change of http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF The luminance is constant for chromatic colours, and increases for chromatic colours in 8 steps

1=00050-E0

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>



see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek2l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

1=000600=F0

<http://farbe.li.tu-berlin.de/gek210np.pdf.ps>; only vector graphic VG;

see separate images of this page: <http://farbe.li.tu-berlin.de/gek21.htm>

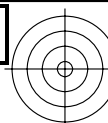
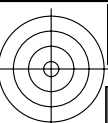
see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek210np.pdf / ps
TUB material: code = thfata4a
application for evaluation and measurement of display or print output

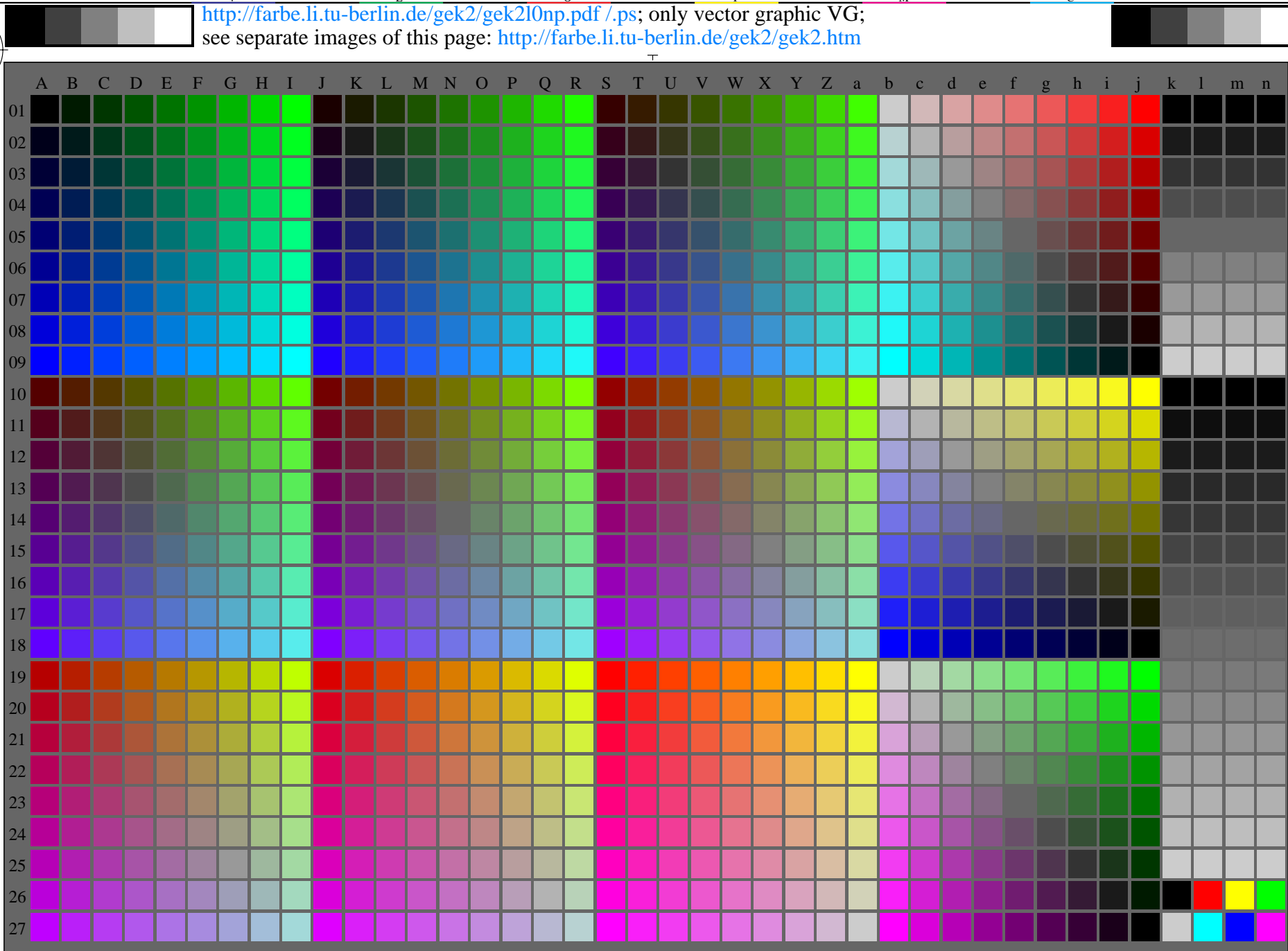
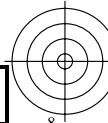
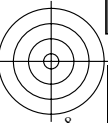
Table with columns A through m and rows 0000 A01 through 27 091. The table contains numerical data points for color calibration. Each row and column represents a specific color target or measurement point. The values are organized in a grid format, with some rows and columns being blank or having a single value.

TUB-test chart gek2: Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>

The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps



see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>



gek20-7N, 9/16

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

TUB registration: 20240201-gek2/gek2l0np.pdf /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

1=000800=F0

<http://farbe.li.tu-berlin.de/gek2/gek210np.pdf.ps>; only vector graphic VG;

see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek21.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek210np.pdf / ps
application for evaluation and measurement of display or print output
TUB material: code=thata4ta

Table with 27 rows (0000 to 027) and 26 columns (A to n). Each cell contains a numerical value representing color data for a specific row and column combination.

TUB-test chart gek2: Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>

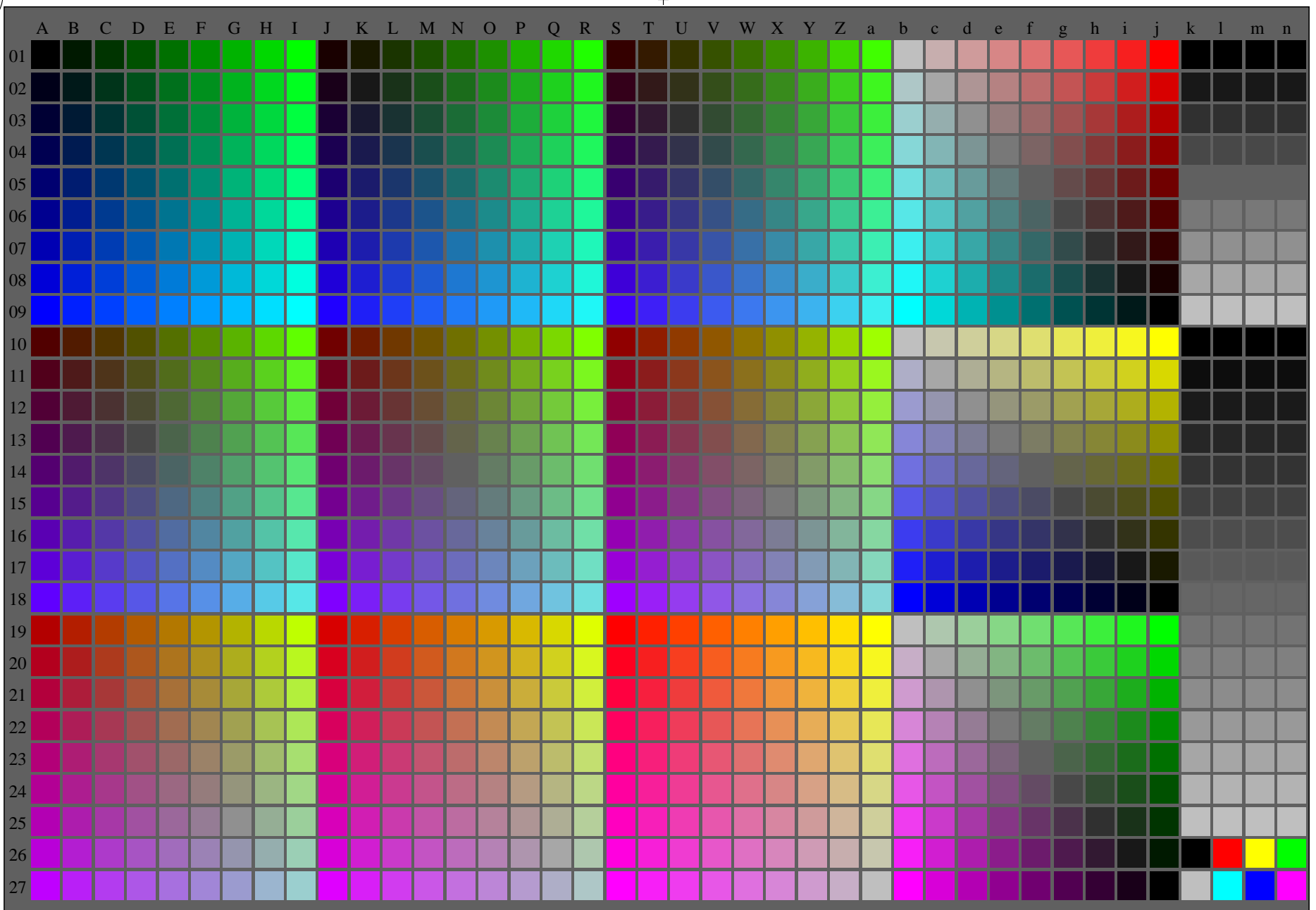
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

100000-E0

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> / .ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek2l0np.pdf / .ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta



gek20-7N, 11/16

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

l=0001000=F0

http://farbe.li.tu-berlin.de/gek2/gek210np.pdf.ps; only vector graphic VG;
see separate images of this page: http://farbe.li.tu-berlin.de/gek2/gek2.htm

see similar files of the whole serie: http://farbe.li.tu-berlin.de/geks.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20240201-gek2/gek210np.pdf / ps
TUB material: code=thata4ta
application for evaluation and measurement of display or print output

Table with 28 columns (A-T) and 28 rows (1-28). Each cell contains a 28x28 grid of numerical values representing color data for different color channels and steps.

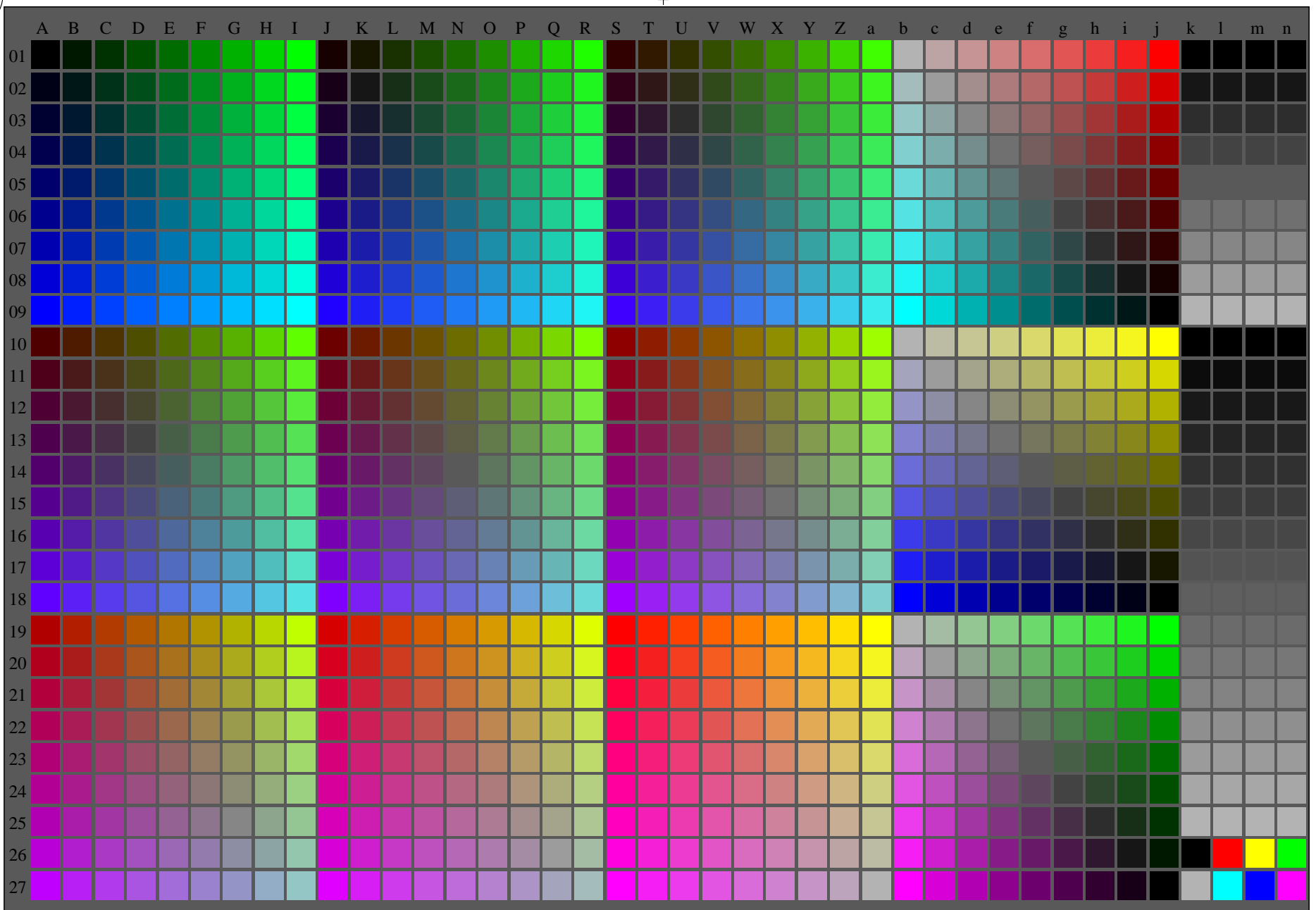
TUB-test chart gek2; Change of http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

L=0001100=F0

<http://farbe.li.tu-berlin.de/gek2/gek2l0np.pdf> / .ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gek2/gek2.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/geks.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240201-gek2/gek2l0np.pdf / .ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta



gek20-7N, 13/16

TUB-test chart gek2; Change of <http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF>
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

1=0001200=F0

http://farbe.li.tu-berlin.de/gek2/gek210np.pdf.ps; only vector graphic VG;

see separate images of this page: http://farbe.li.tu-berlin.de/gek2/gek2.htm

see similar files of the whole serie: http://farbe.li.tu-berlin.de/geks.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20240201-gek2/gek210np.pdf / ps
application for evaluation and measurement of display or print output
TUB material: code=thata4

Table with columns labeled A through n and rows labeled 0000 to 27. Each cell contains a numerical value representing color data for a specific grid position.

TUB-test chart gek2; Change of http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF
The luminance is constant for chromatic colours, and increases for chromatic colours in 8 steps

l=0001300=F0

http://farbe.li-tu-berlin.de/gek210np.pdf.ps; only vector graphic VG;
see separate images of this page: http://farbe.li-tu-berlin.de/gek210.htm

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technical information: http://farbe.li-tu-berlin.de or http://color.li-tu-berlin.de

TUB registration: 20240201-gek2/gek210np.pdf / ps
TUB material: code=thata4ta
application for evaluation and measurement of display or print output

Table with columns A-N and rows 0000-9999. Each cell contains a 10-digit color code (e.g., 0000.00, 0001.00, etc.).

TUB-test chart gek2; Change of http://standards.iso.org/iso/9241/306/ed-2/AE49/AE49L0NP.PDF
The luminance is constant for achromatic colours, and increases for chromatic colours in 8 steps

1=0001500=F0