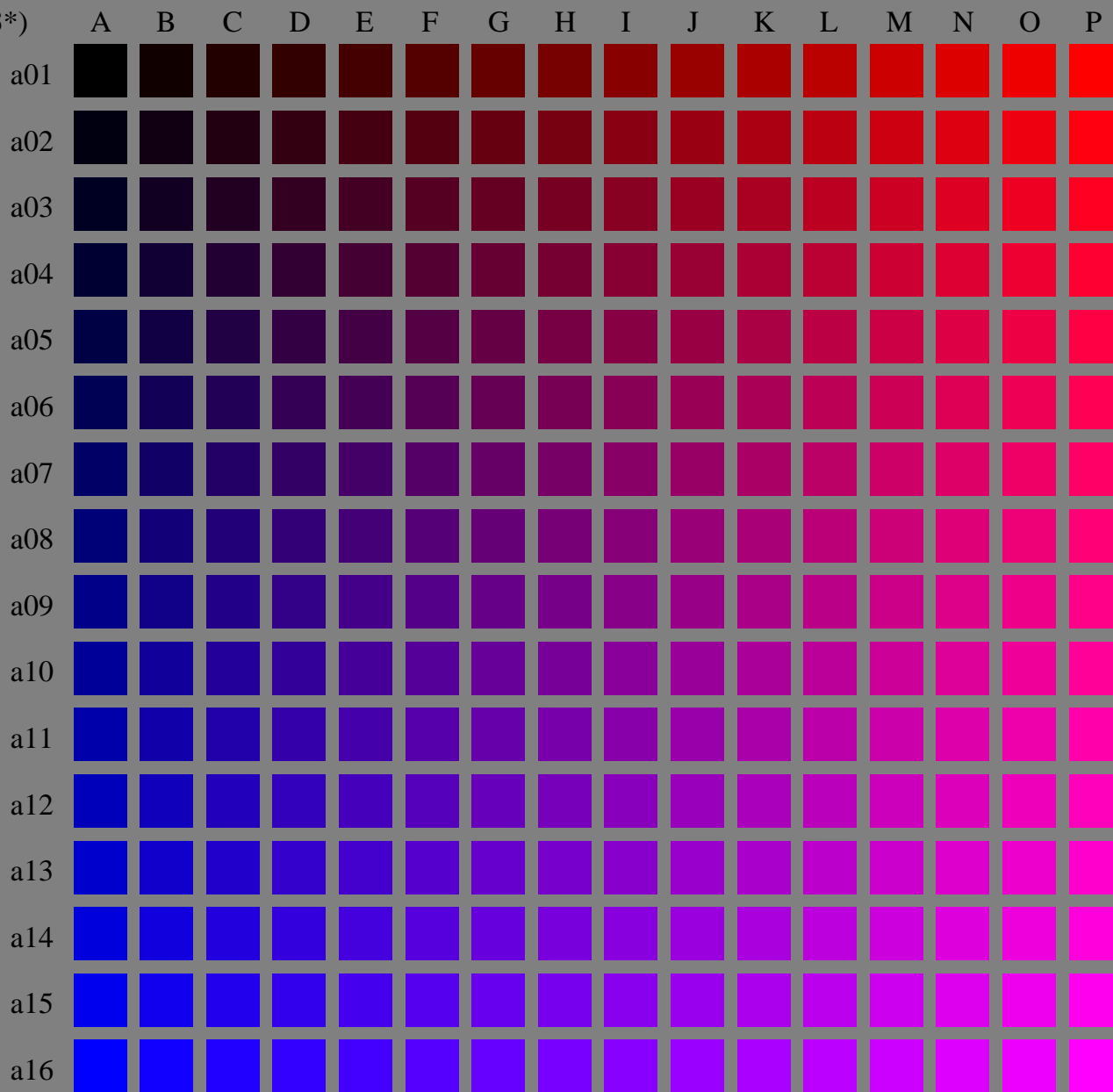


($olv3^* = o3^*, 0.0, v3^*$)



($olv3^* = 1, 0.0, 0$)

($olv3^* = 0, 0.0, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.0 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

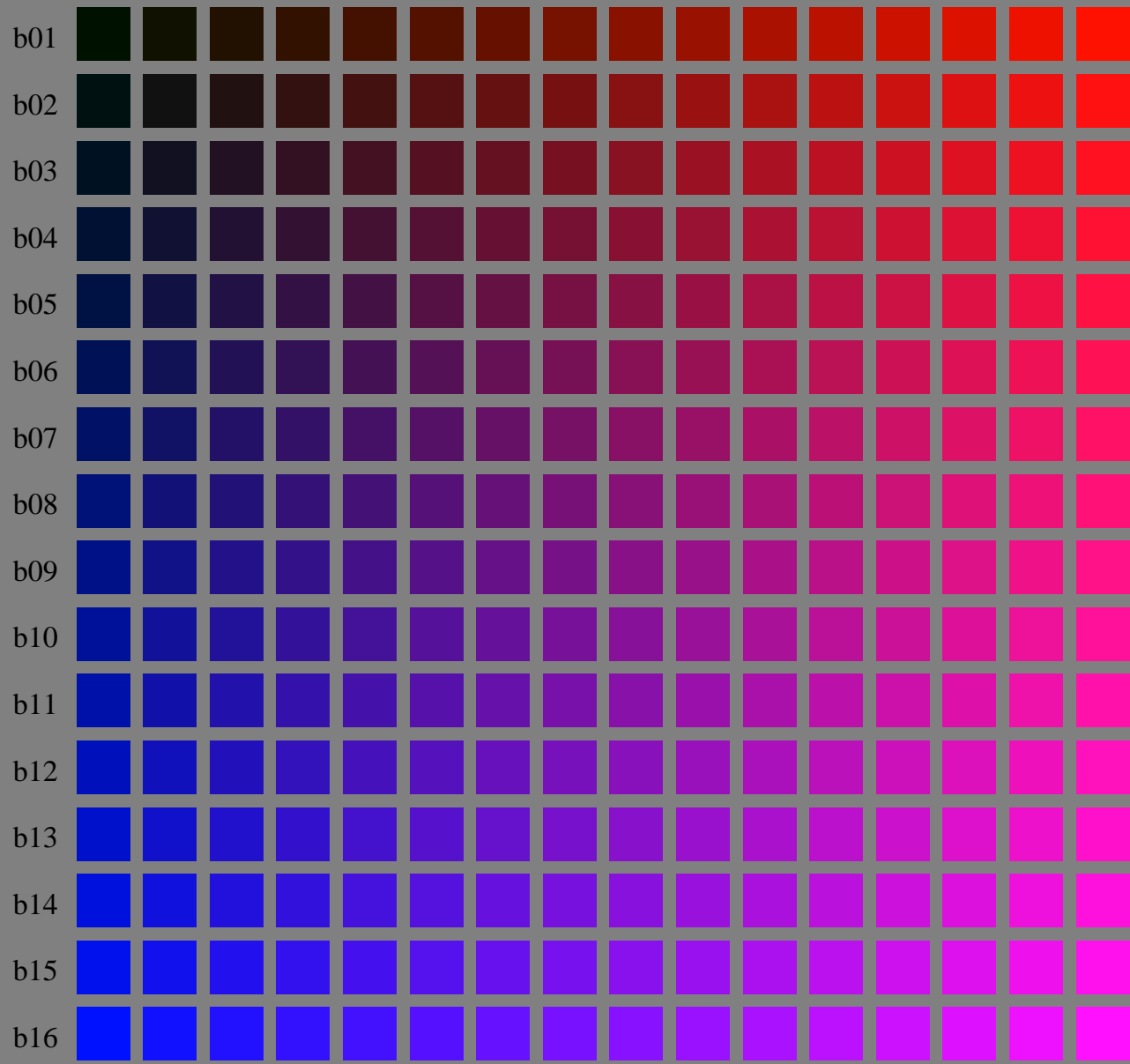
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E00FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 1/16, Serie: 1/1, Page: 1 Page count: 1

($olv3^* = o3^*, 0.066, v3^*$)

($olv3^* = 1, 0.066, 0$)



($olv3^* = 0, 0.066, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.066 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

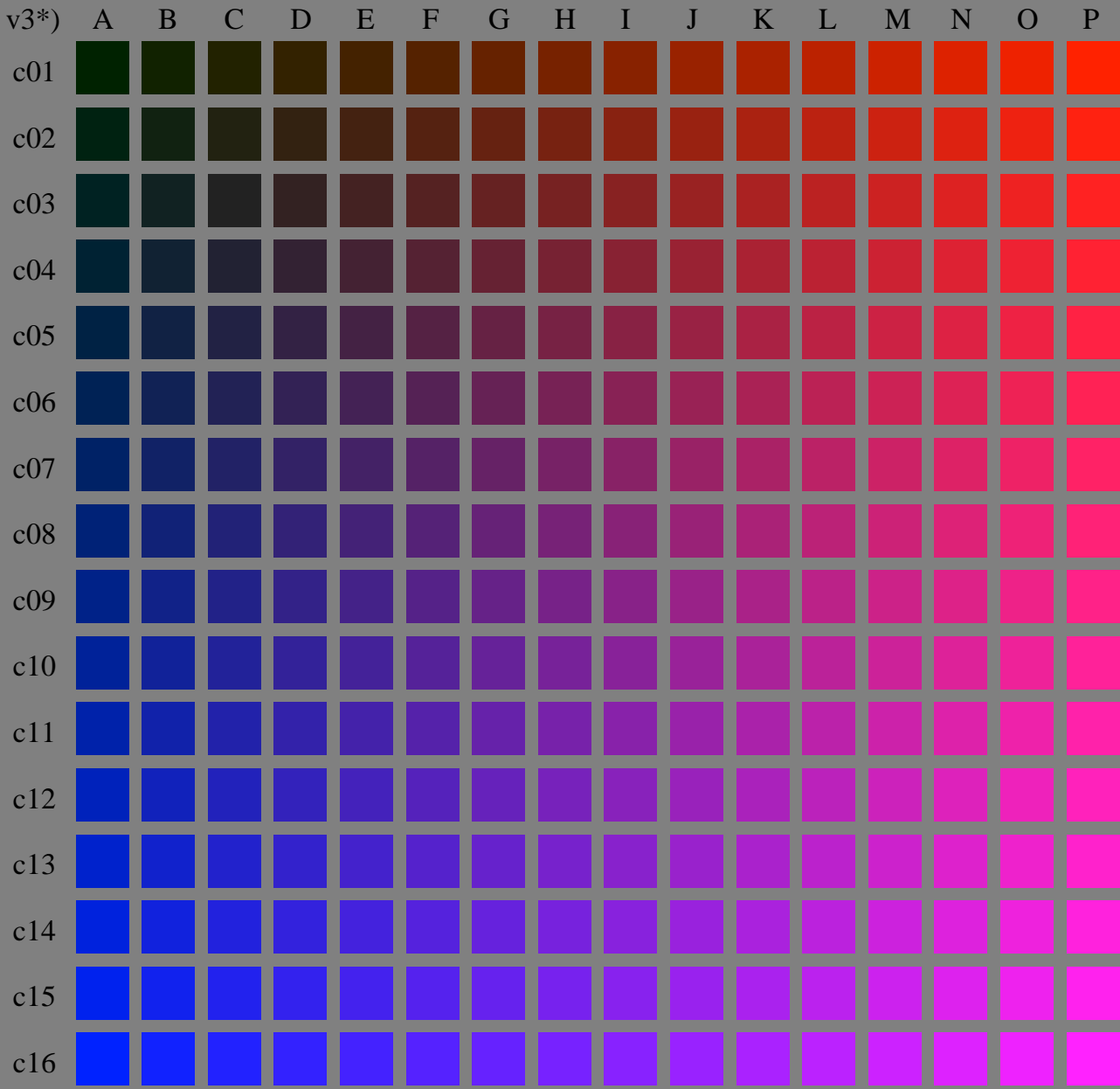
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E01FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 2/16, Serie: 1/1, Page: 2 Page count: 2

($olv3^* = o3^*, 0.133, v3^*$)

($olv3^* = 1, 0.133, 0$)



($olv3^* = 0, 0.133, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.133 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

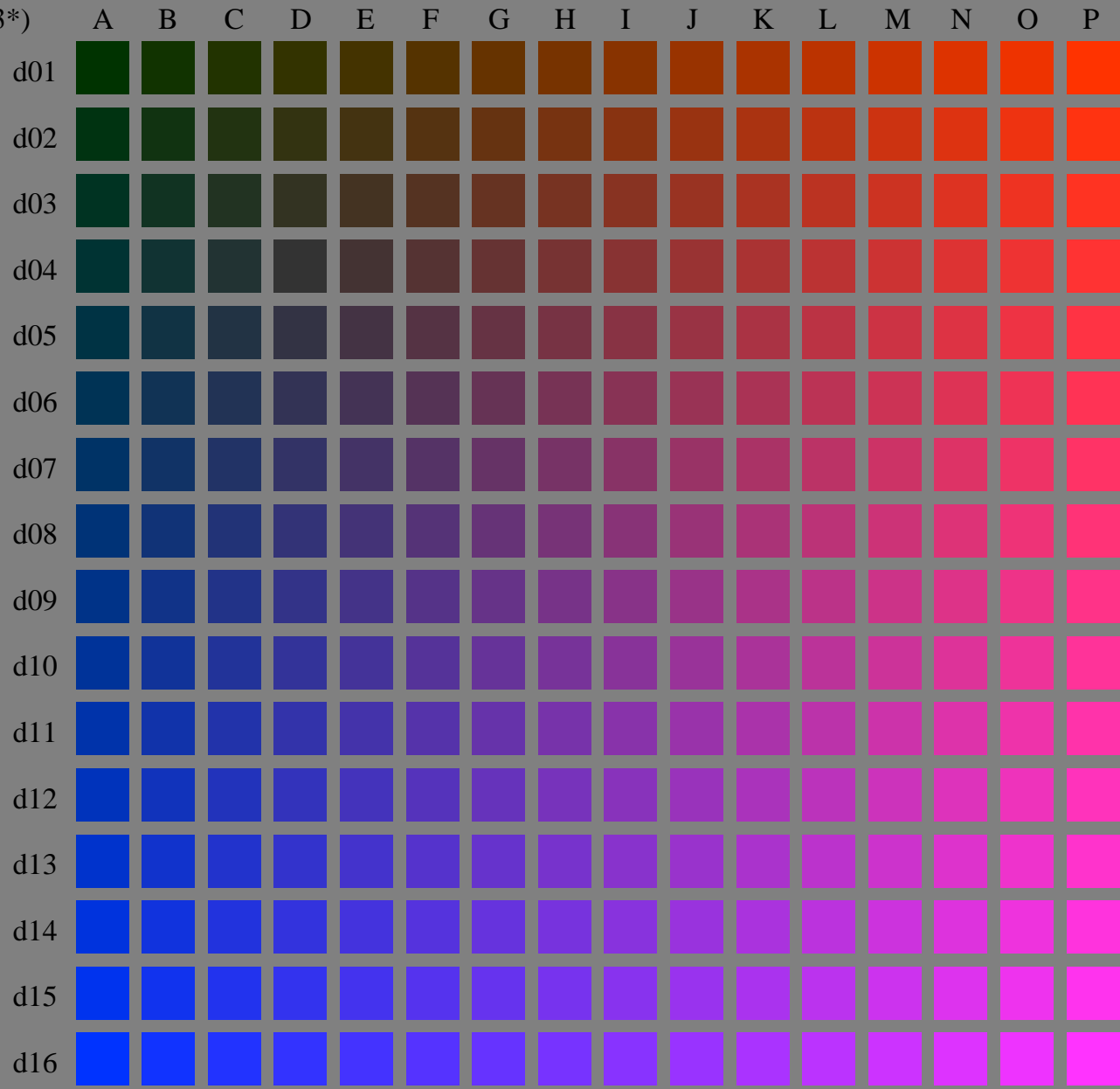
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E02FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 3/16, Serie: 1/1, Page: 3
Page count: 3

($olv3^* = o3^*, 0.2, v3^*$)

($olv3^* = 1, 0.2, 0$)



($olv3^* = 0, 0.2, 1$)

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

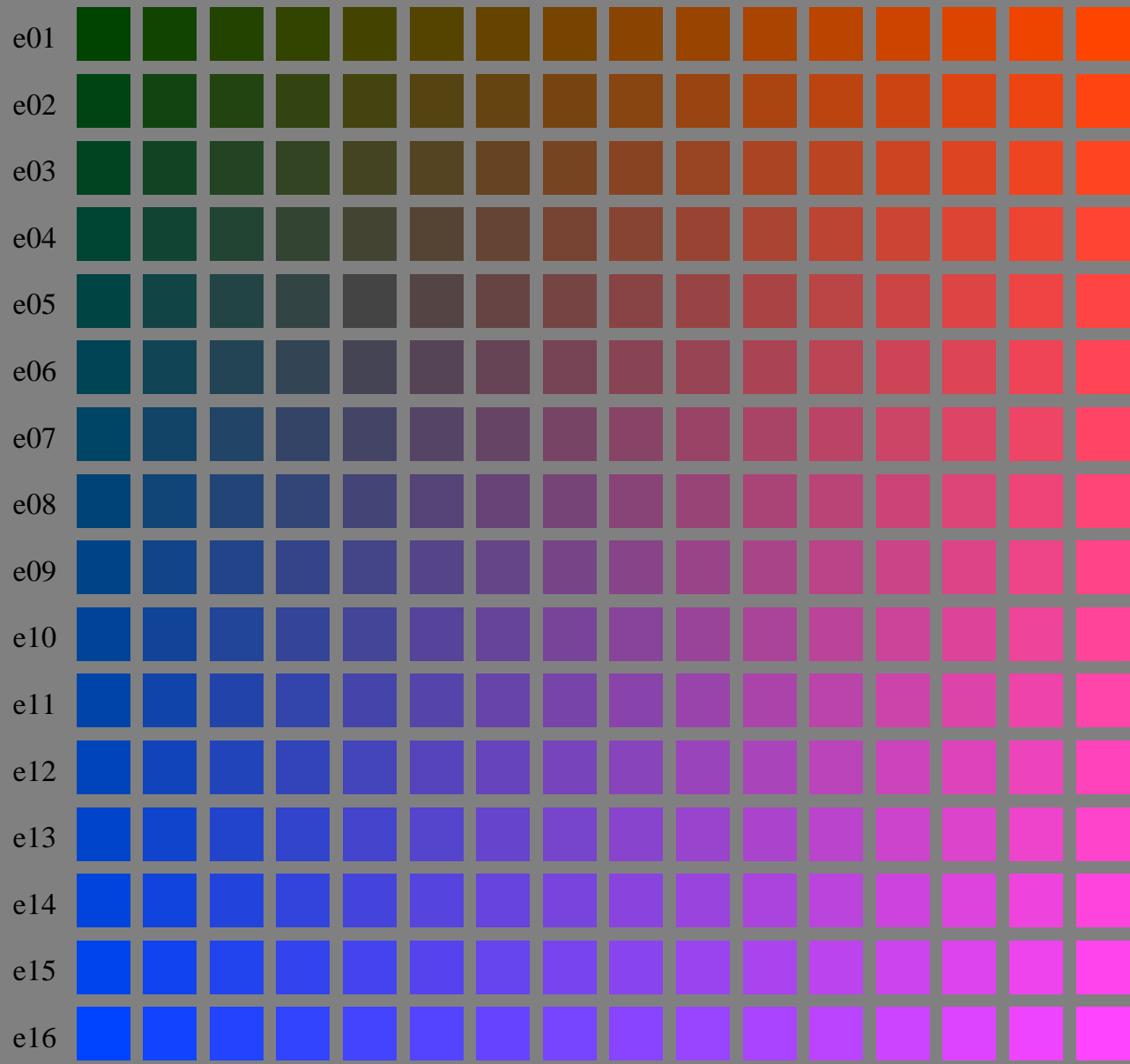
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E03FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 4/16, Serie: 1/1, Page: 4
Page count: 4

($olv3^* = o3^*, 0.266, v3^*$)

($olv3^* = 1, 0.266, 0$)



($olv3^* = 0, 0.266, 1$)

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

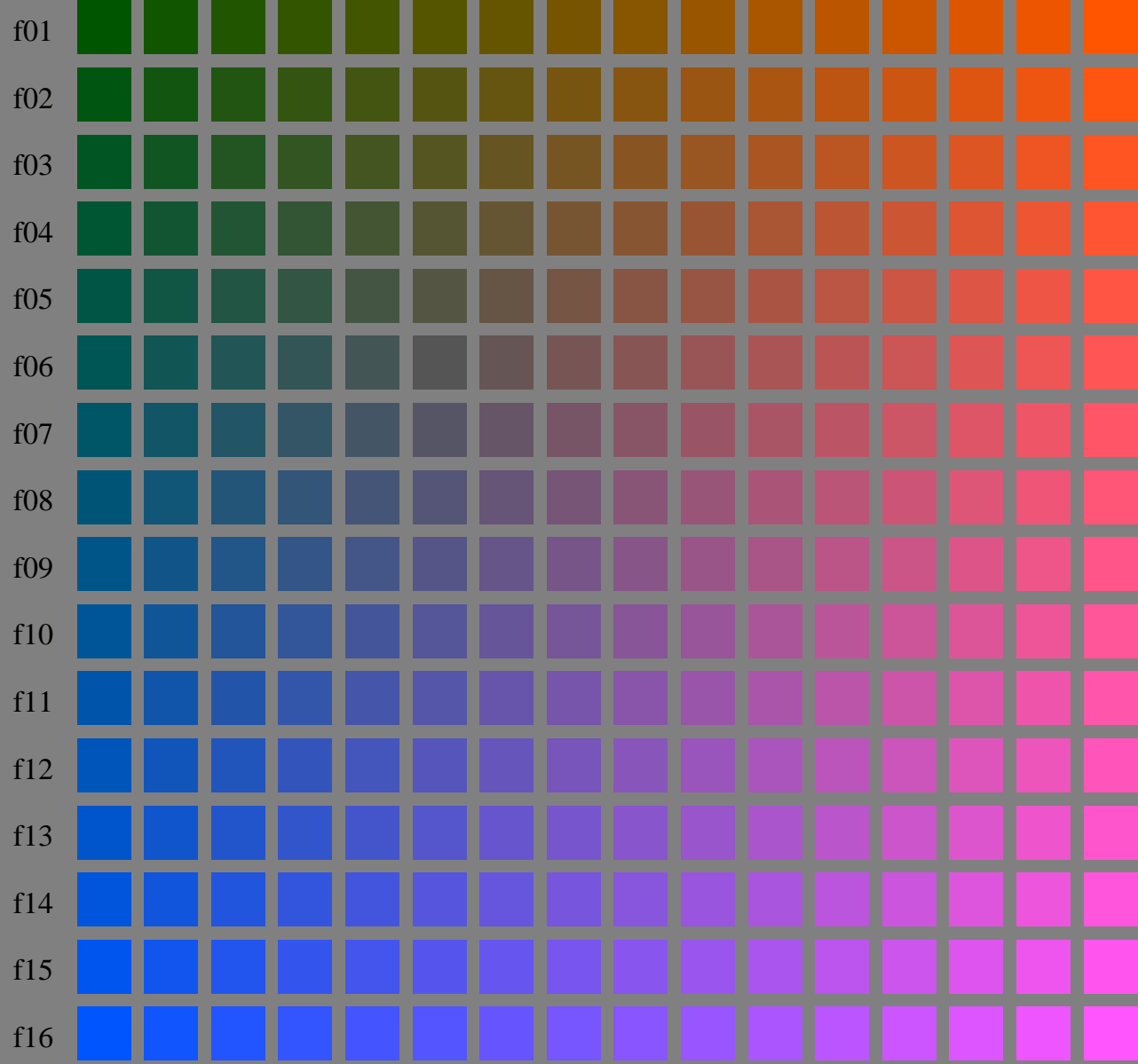
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E04FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 5/16, Serie: 1/1, Page: 5, Page count: 5

($olv3^* = o3^*, 0.333, v3^*$)

($olv3^* = 1, 0.333, 0$)



($olv3^* = 0, 0.333, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.333 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS, CIELAB

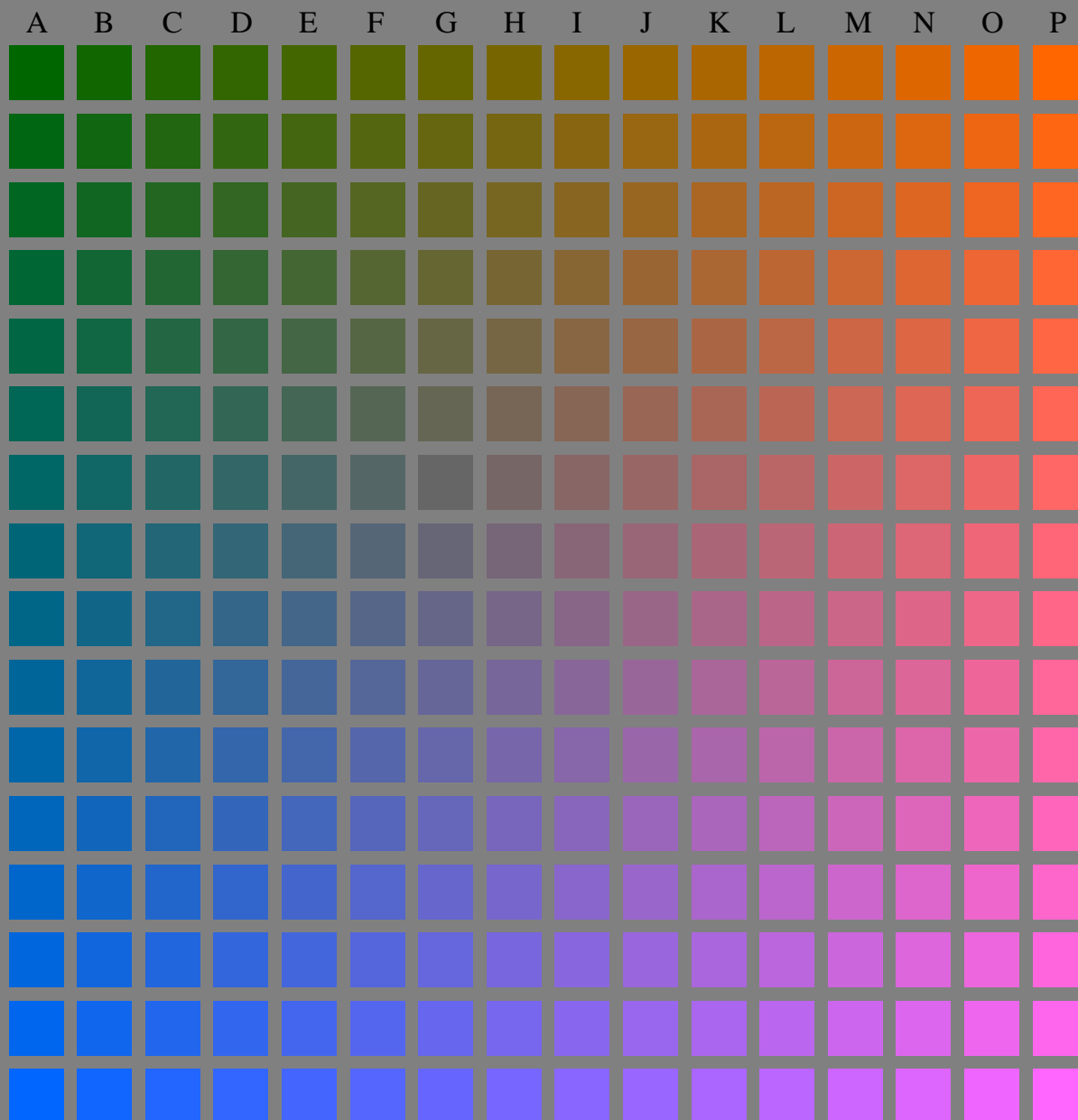
BAM registration: 20050501-LE34/10L/L34E05FP.PS/.PDF
application for measurement of printer systems

LE34/ Form: 6/16, Serie: 1/1, Page: 6
Page count: 6

BAM material: code=rh4ta

($olv3^* = o3^*, 0.4, v3^*$)

g01
g02
g03
g04
g05
g06
g07
g08
g09
g10
g11
g12
g13
g14
g15
g16



($olv3^* = 1, 0.4, 0$)

($olv3^* = 0, 0.4, 1$)

LE34-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.4 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ *setrgbcolor*
output: olv^* *setrgbcolor* / w^* *setgray*

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

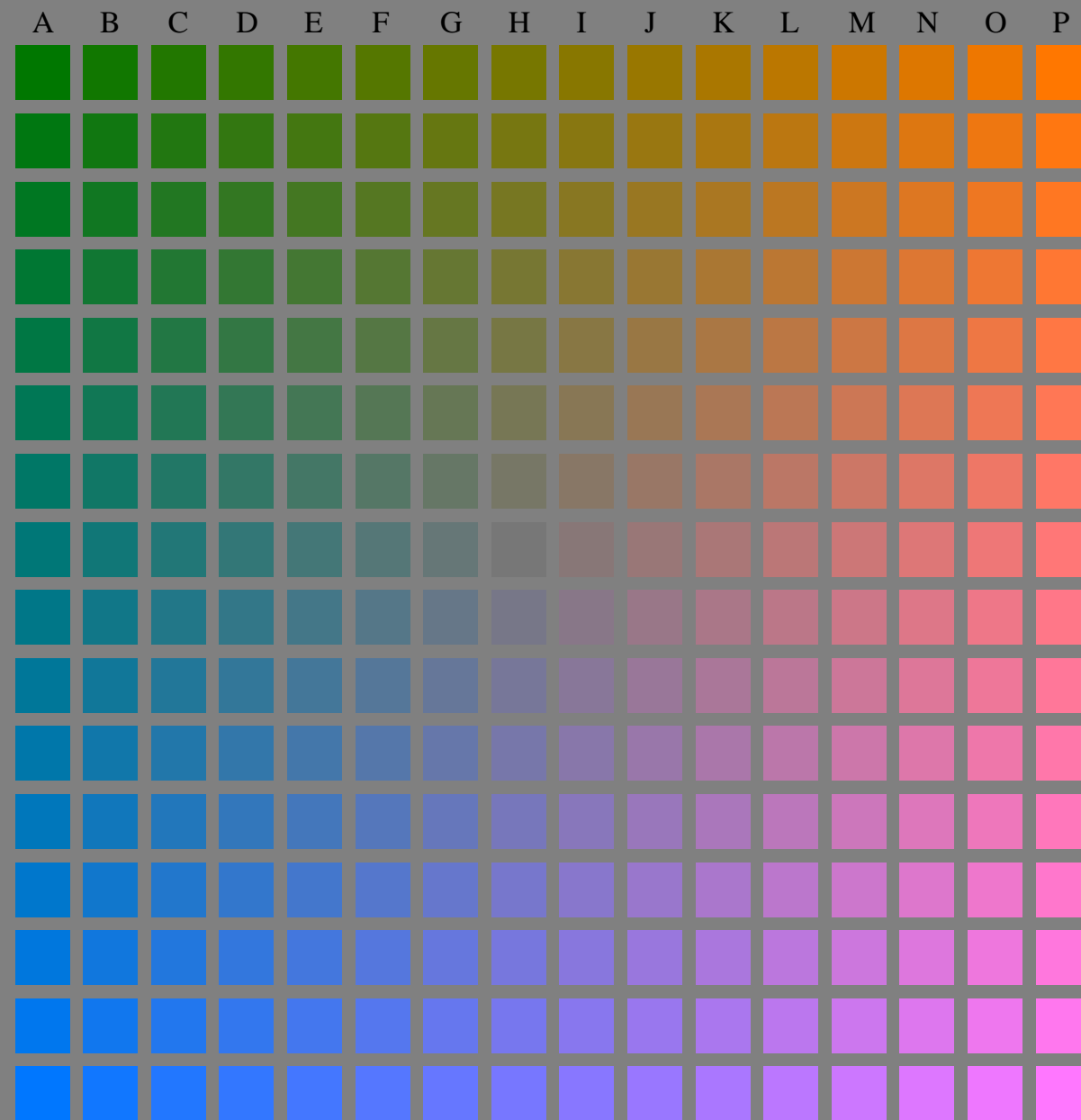
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E06FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 7/16, Serie: 1/1, Page: 7 Page count: 7

($olv3^* = o3^*, 0.466, v3^*$)

h01
h02
h03
h04
h05
h06
h07
h08
h09
h10
h11
h12
h13
h14
h15
h16



($olv3^* = 1, 0.466, 0$)

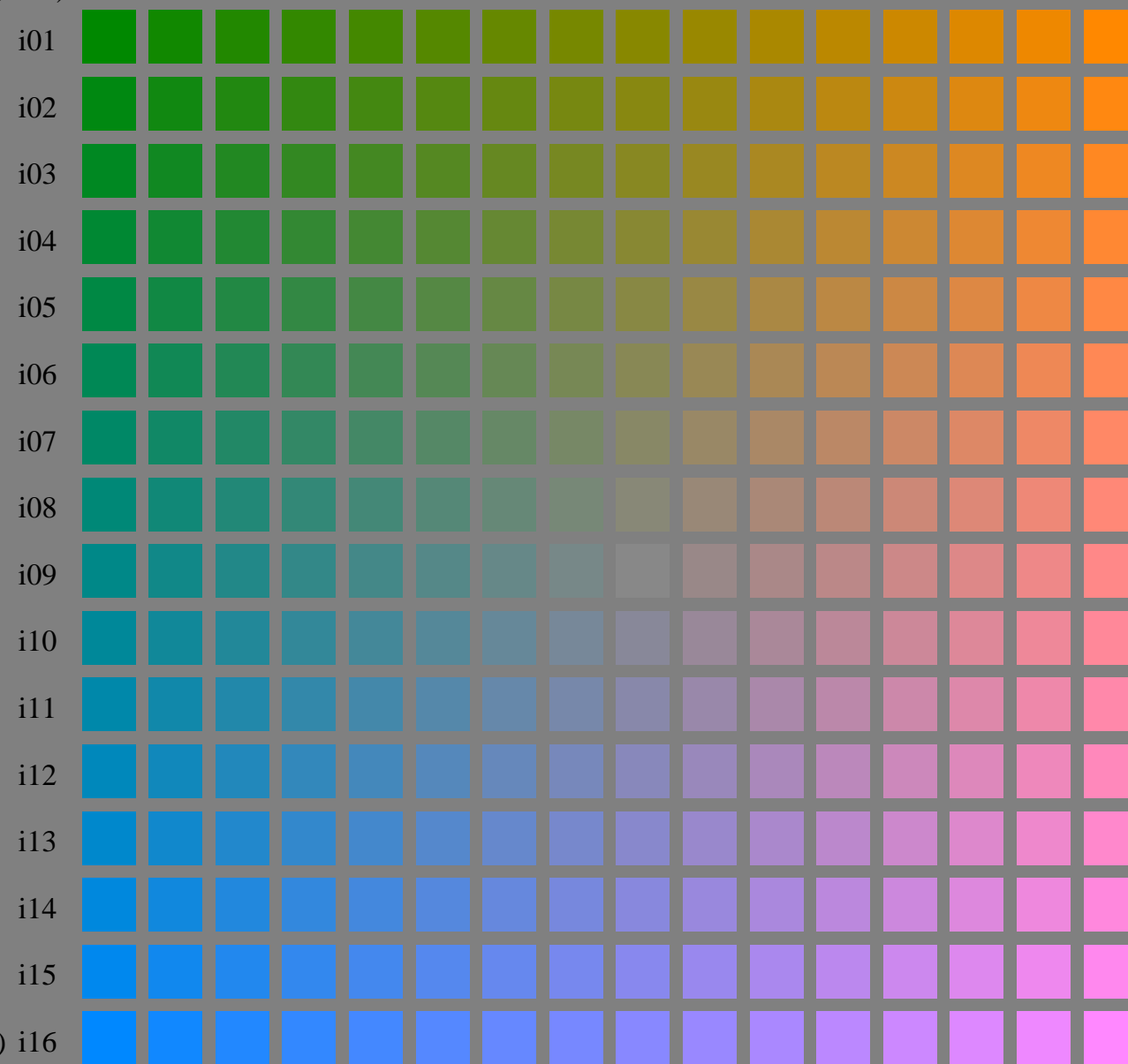
See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E07FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 8/16, Serie: 1/1, Page: 8 Page count: 8

($olv3^* = o3^*, 0.533, v3^*$)

($olv3^* = 1, 0.533, 0$)



($olv3^* = 0, 0.533, 1$)

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

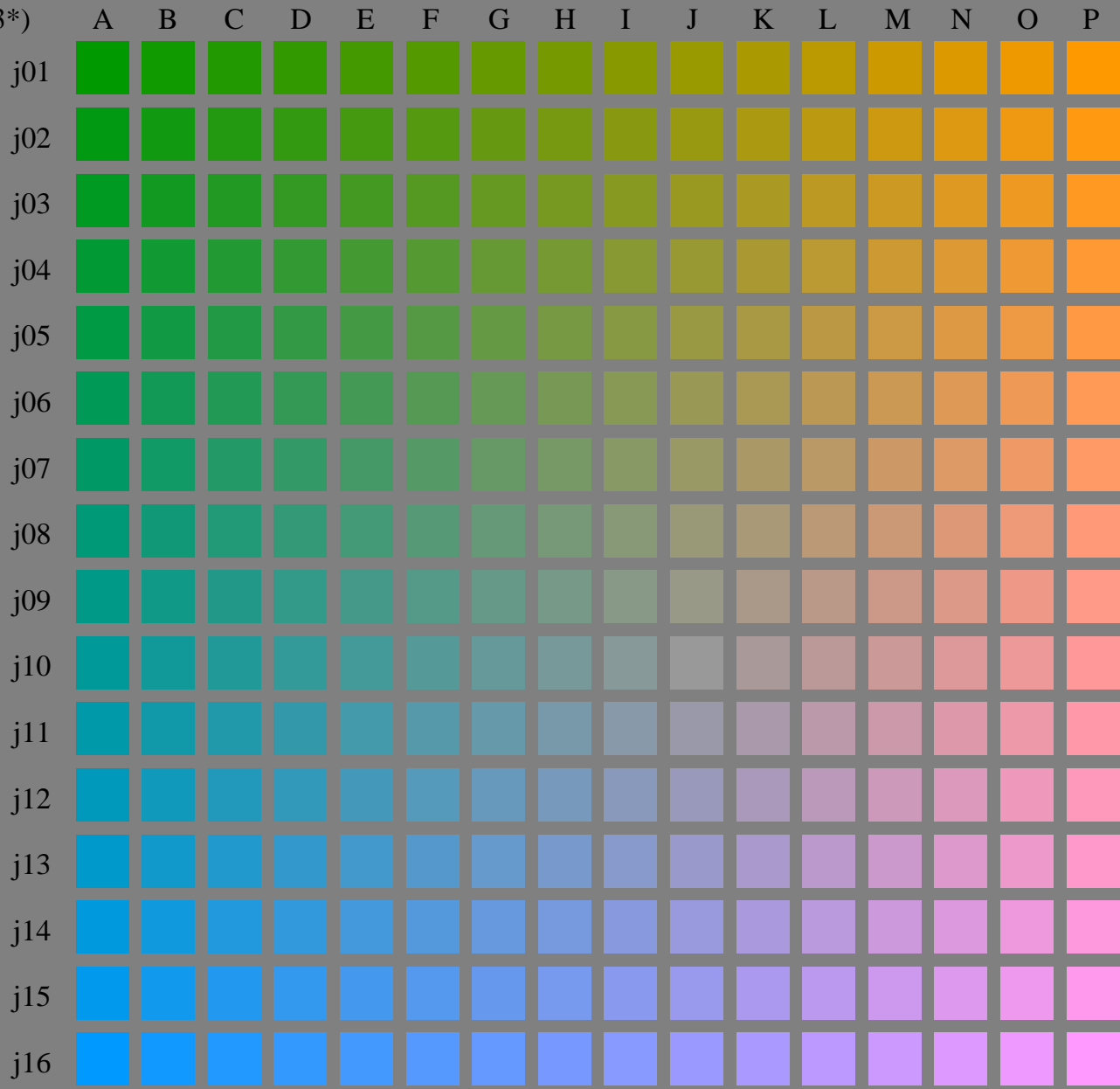
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E08FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 9/16, Serie: 1/1, Page: 9 Page count: 9

($olv3^* = o3^*, 0.6, v3^*$)

($olv3^* = 1, 0.6, 0$)



($olv3^* = 0, 0.6, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.6 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ *setrgbcolor*
output: olv^* *setrgbcolor* / w^* *setgray*

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

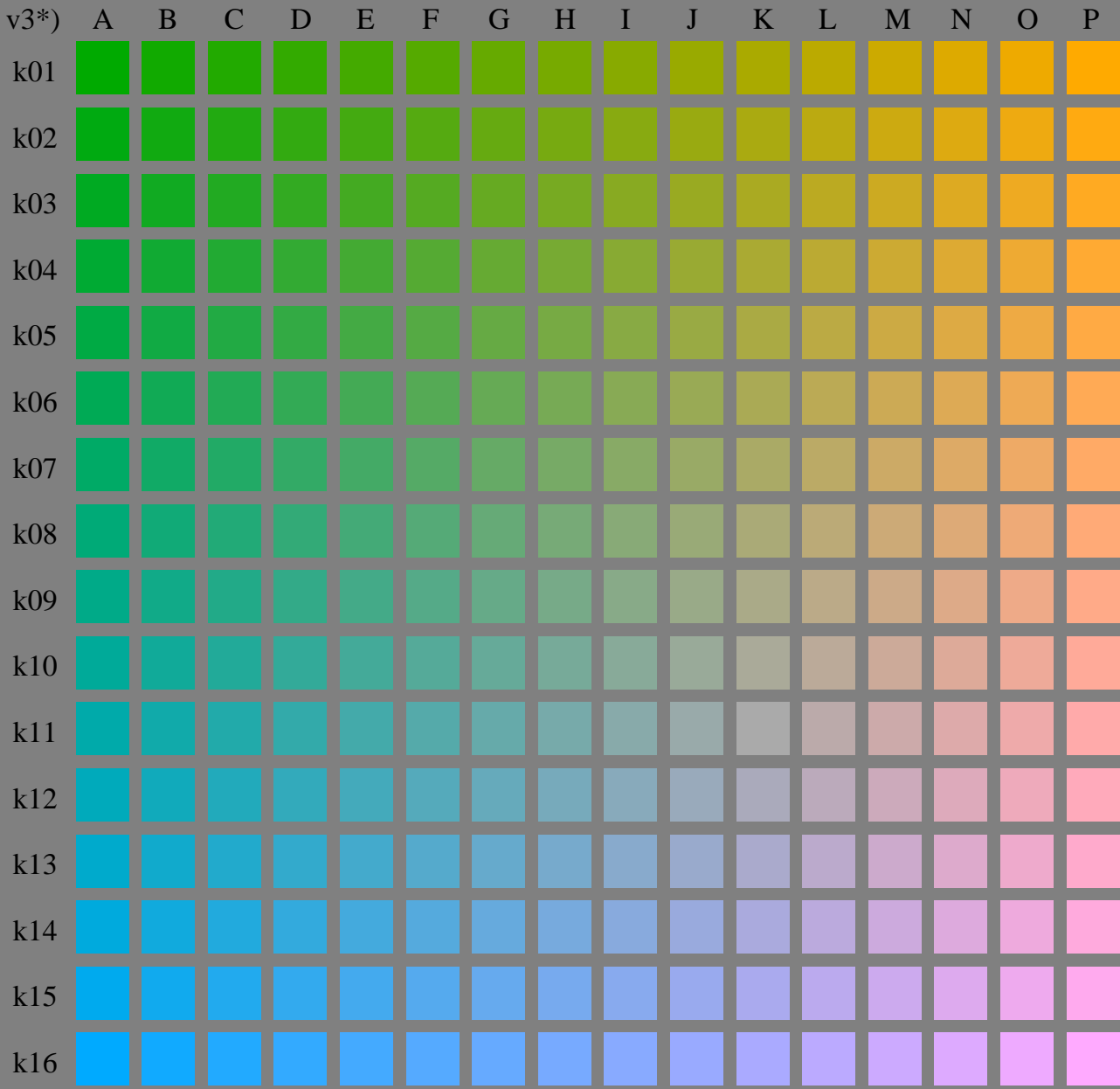
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E09FP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 10/16; Serie: 1/1, Page: 10 Page count: 10

($olv3^* = o3^*, 0.666, v3^*$)

($olv3^* = 1, 0.666, 0$)



($olv3^* = 0, 0.666, 1$)

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ setrgbcolor
output: olv^* setrgbcolor / w^* setgray

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

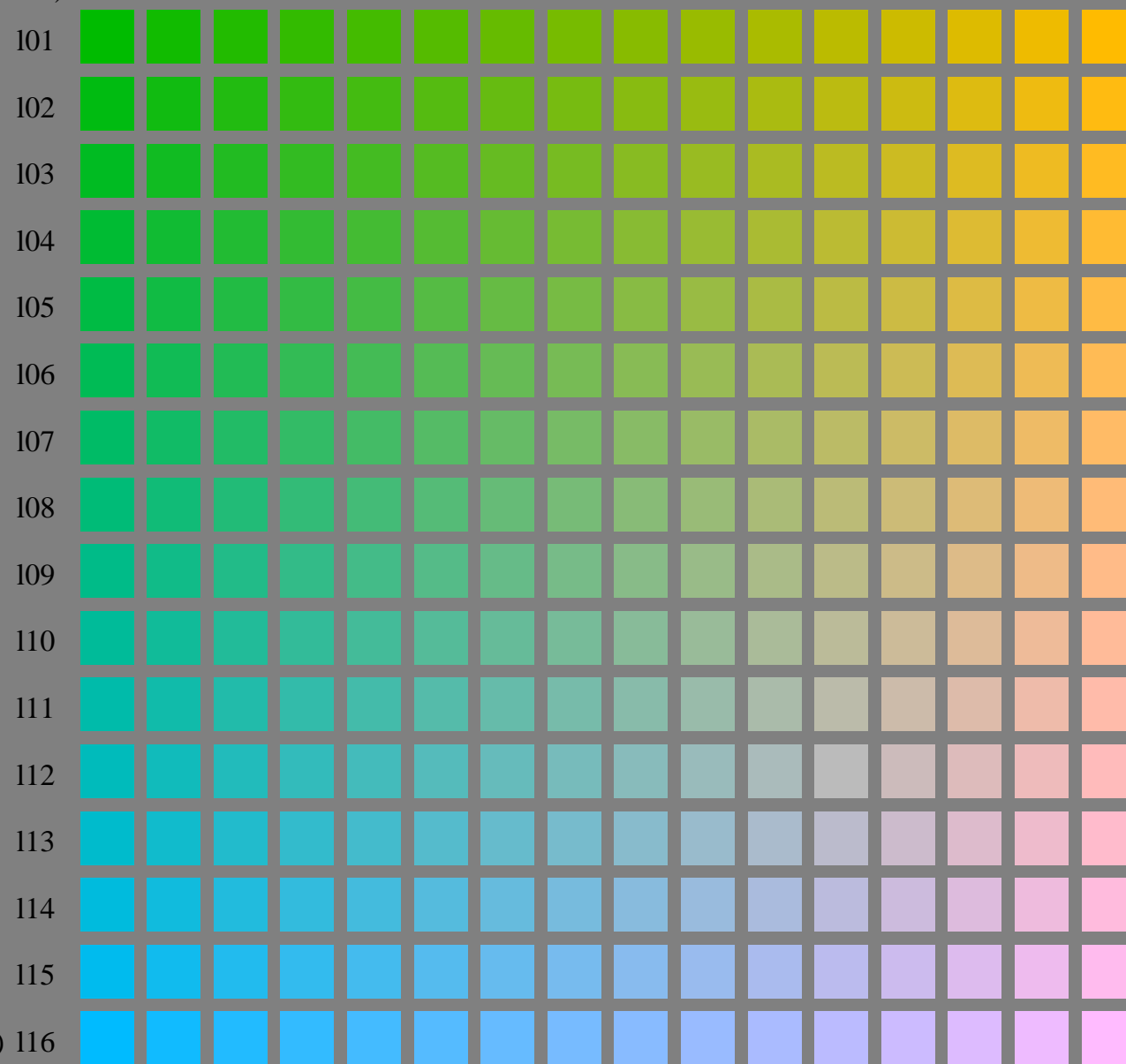
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0AFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 11/16; Serie: 1/1, Page: 11, Page count: 11

($olv3^* = o3^*, 0.733, v3^*$)

($olv3^* = 1, 0.733, 0$)



($olv3^* = 0, 0.733, 1$)

LE340-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.733 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ setrgbcolor
output: olv^* setrgbcolor / w^* setgray

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

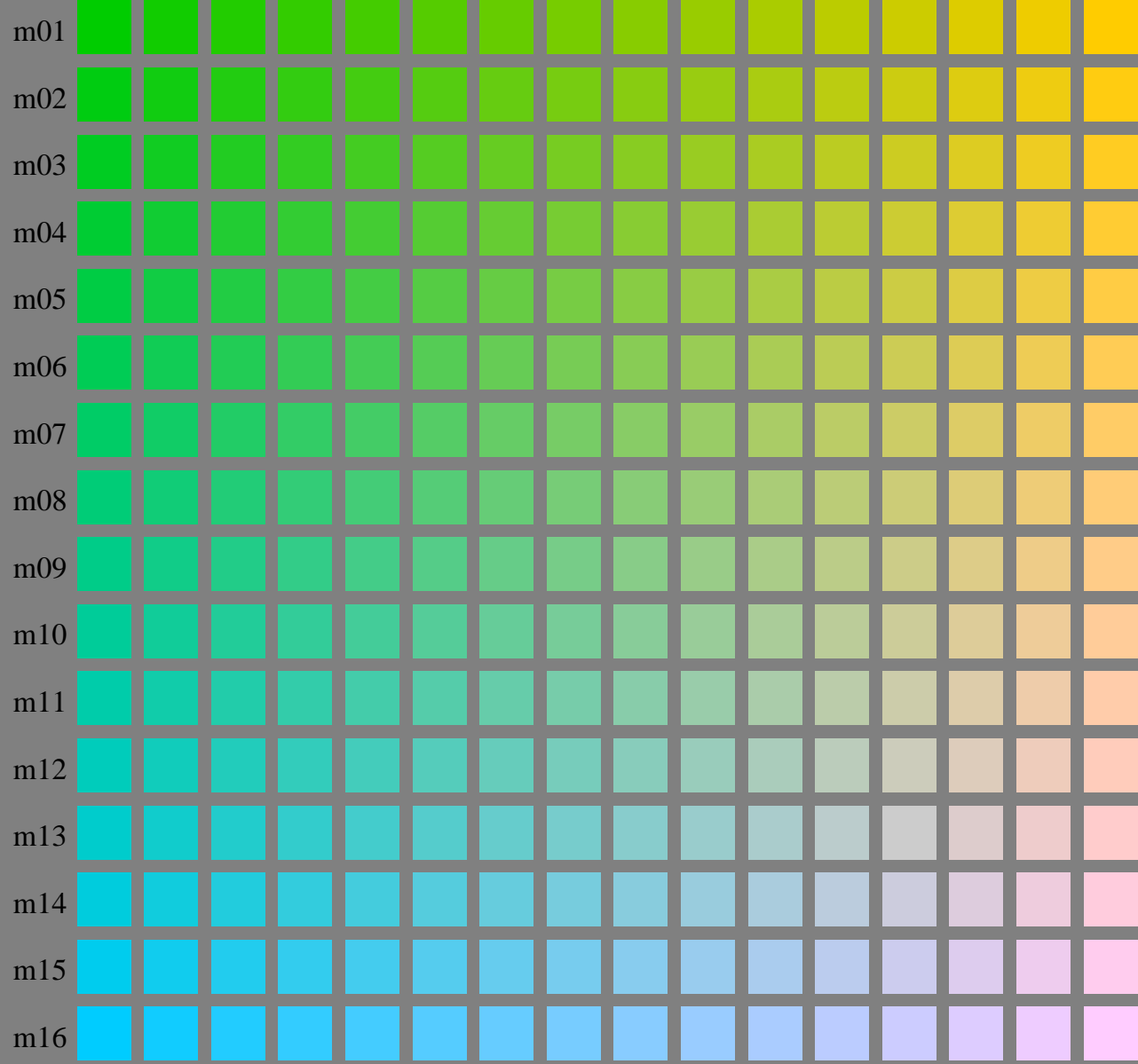
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0BFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 12/16; Serie: 1/1, Page: 12, Page count: 12

($olv3^* = o3^*, 0.8, v3^*$)

($olv3^* = 1, 0.8, 0$)



LE34-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 0.8 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ setrgbcolor
output: olv^* setrgbcolor / w^* setgray

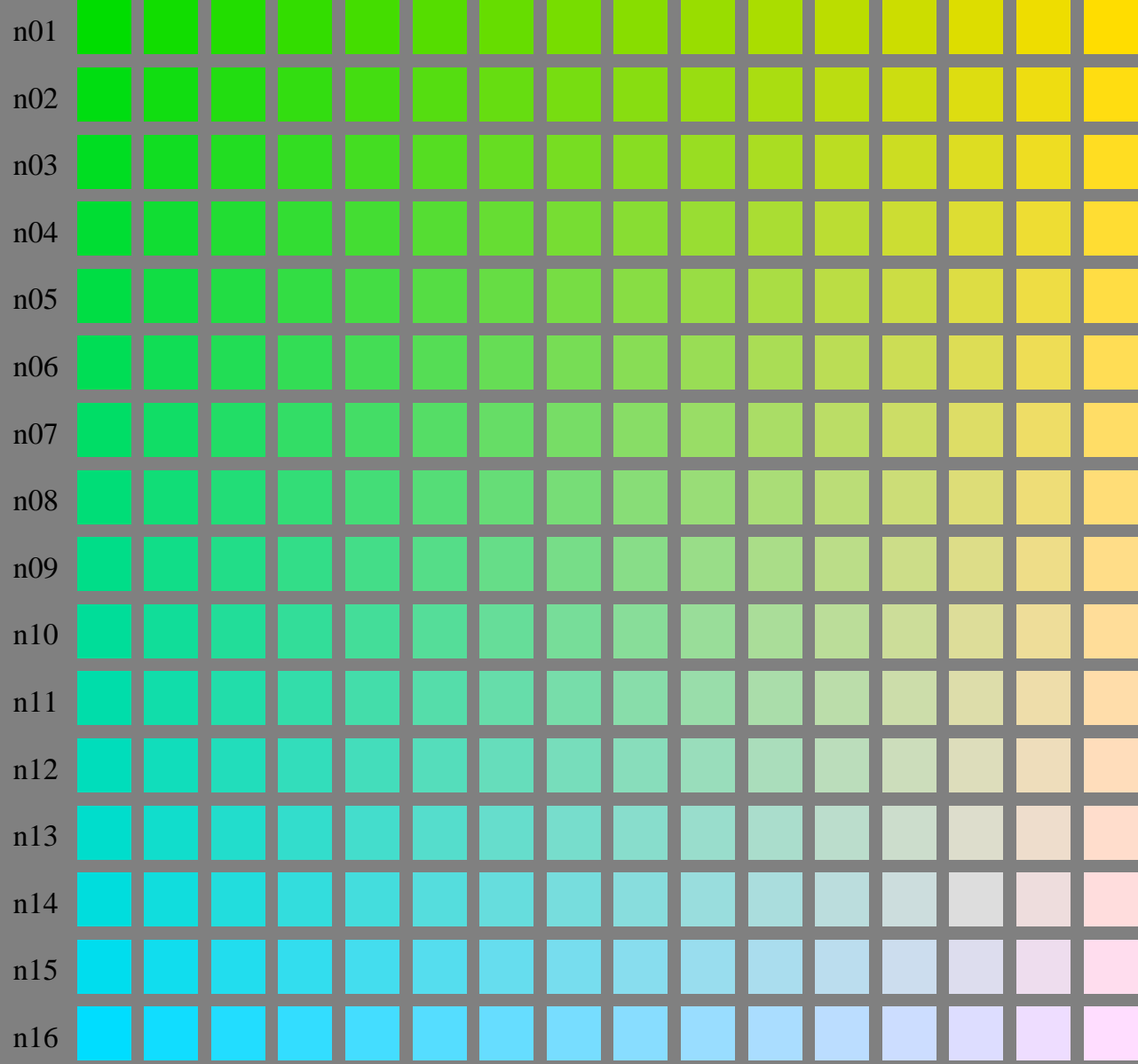
See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0CFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 13/16; Serie: 1/1, Page: 13 Page count: 13

($olv3^* = o3^*, 0.866, v3^*$)

($olv3^* = 1, 0.866, 0$)



See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

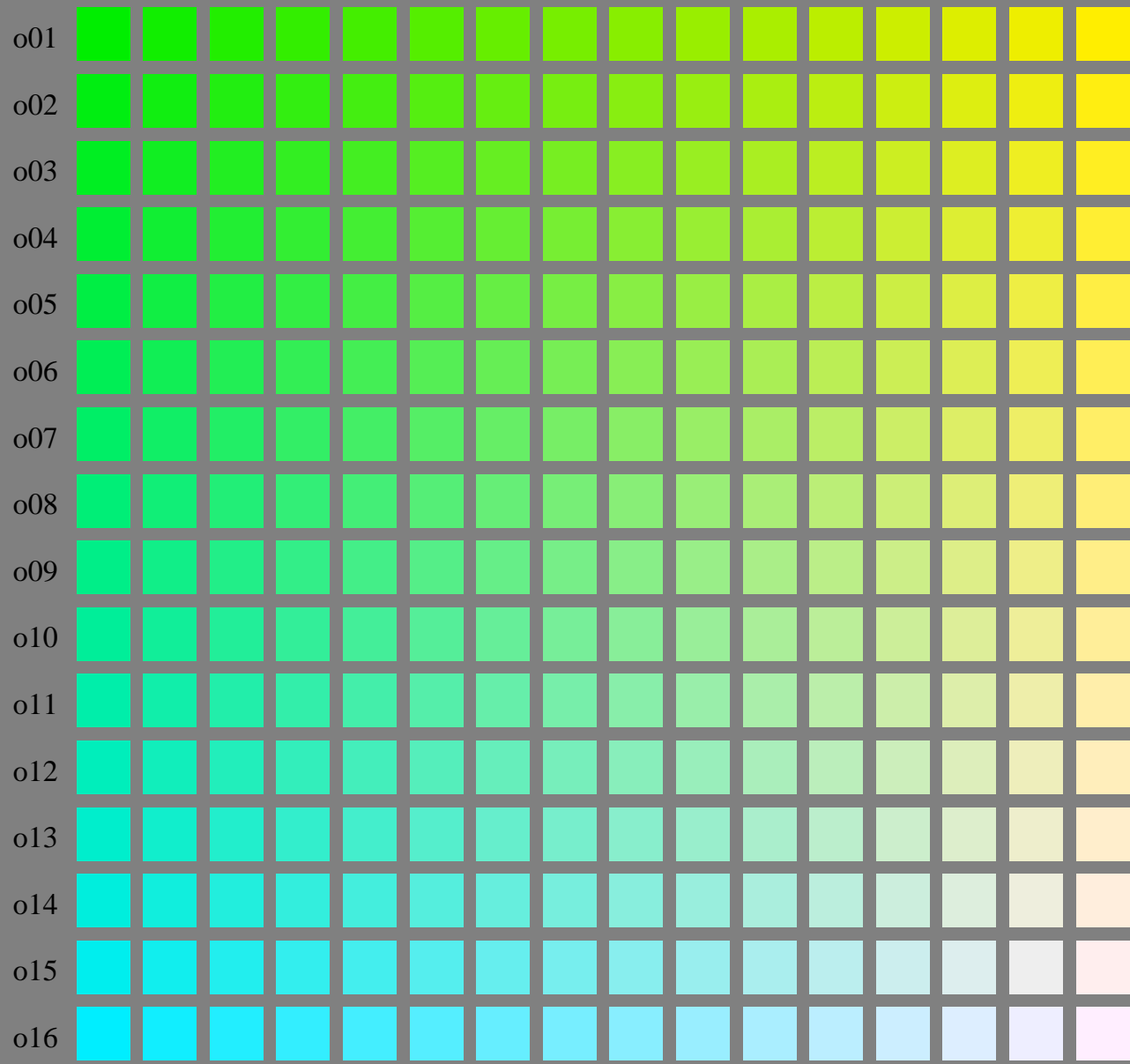
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0DFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 14/16; Serie: 1/1, Page: 14 Page count: 14

($olv3^* = o3^*, 0.933, v3^*$)

($olv3^* = 1, 0.933, 0$)



($olv3^* = 0, 0.933, 1$)

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

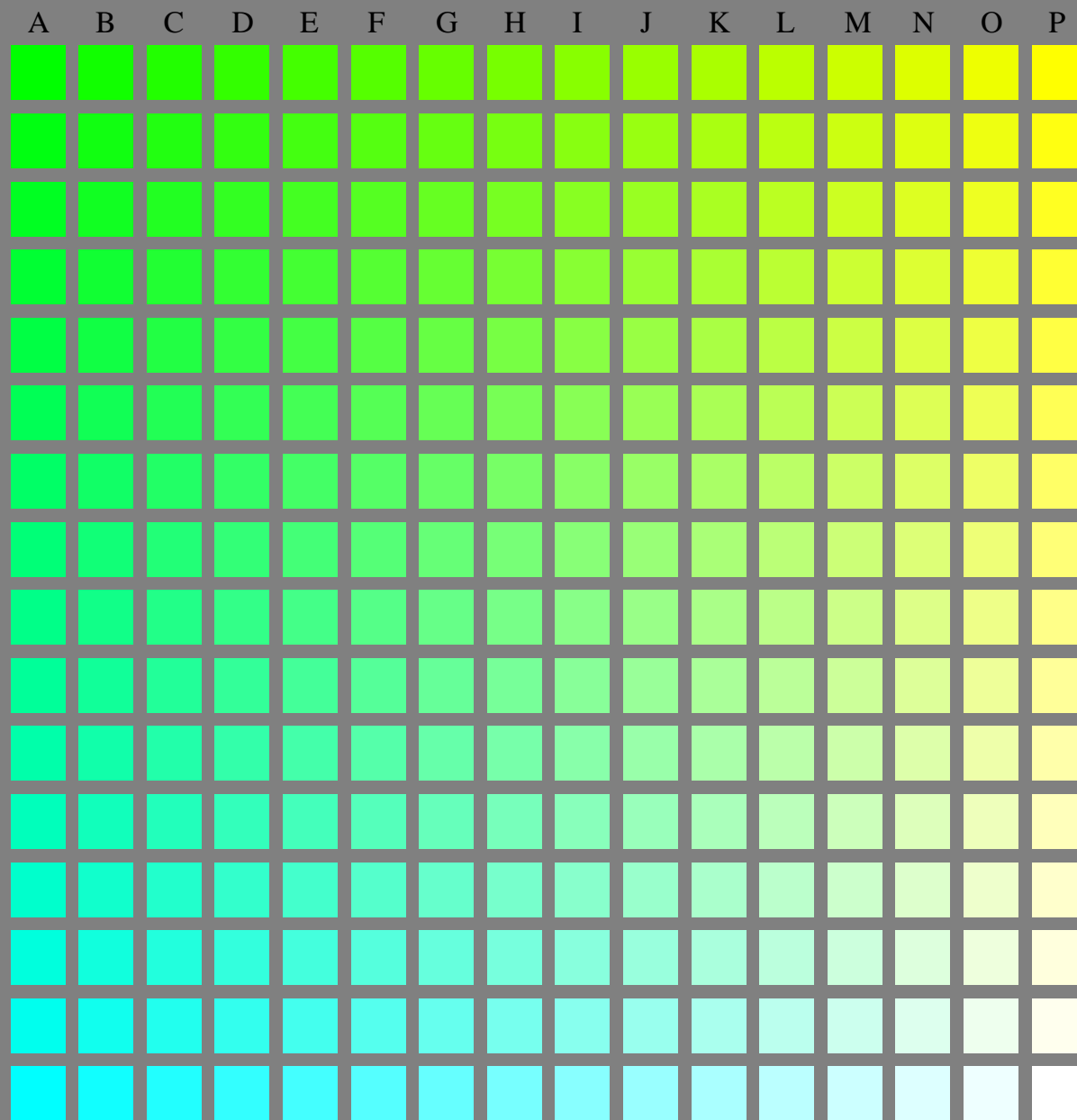
Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0EFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 15/16; Serie: 1/1, Page: 15 Page count: 15

($olv3^* = o3^*, 1.0, v3^*$)

p01
p02
p03
p04
p05
p06
p07
p08
p09
p10
p11
p12
p13
p14
p15
p16



($olv3^* = 1, 1.0, 0$)

($olv3^* = 0, 1.0, 1$)

LE34-7, Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates $olv3^*$ of ISO/IEC 15775:1999 as input; $g3^* = l3^* = 1.0 = \text{const.}$

BAM-test chart no. LE34; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv3^*$ *setrgbcolor*
output: olv^* *setrgbcolor* / w^* *setgray*

See for similar files: <http://www.ps.bam.de/LE34/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS, CIELAB

BAM registration: 20050501-LE34/10L/L34E0FFP.PS/.PDF
application for measurement of printer systems

BAM material: code=rh4ta
/LE34/ Form: 16/16; Serie: 1/1, Page: 16 Page count: 16