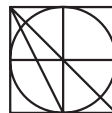


DEF GHIJ KLMNOP QRSTUVW XYZ0123456789 ABCDEFGHIJ KLMNOP QRSTUVW XYZ0123456789 ABC

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE



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Funtres Solber Netener

26 March 2002

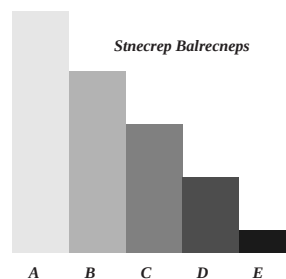
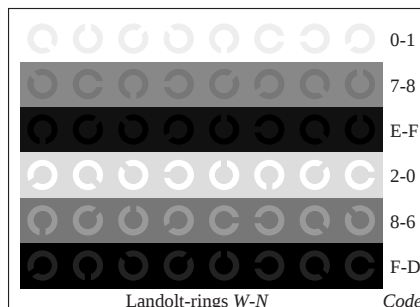
Jonathan Q.Maderia

Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe,SDF

Mr.Maderia:

Nam liber tempor cum soluta nobis eleifend option cogue nihil consequat, velillum. Dolore eu zril feugiat nulla facilisis at vero eros accumsan et iustó odio dignissim qui blandit praesent lutatum ril lobortis nisl ut aliquip exea commodo consequat. Duis autem vel eum iriure dolor in hendreritin vulputate velit esse molestie tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim vêniam, quis nostrud exerci tation ullamcorper suscipit lotis nisl ut aliquip ex ea commodo con-sequat. Lorem ipsum dolor sit.

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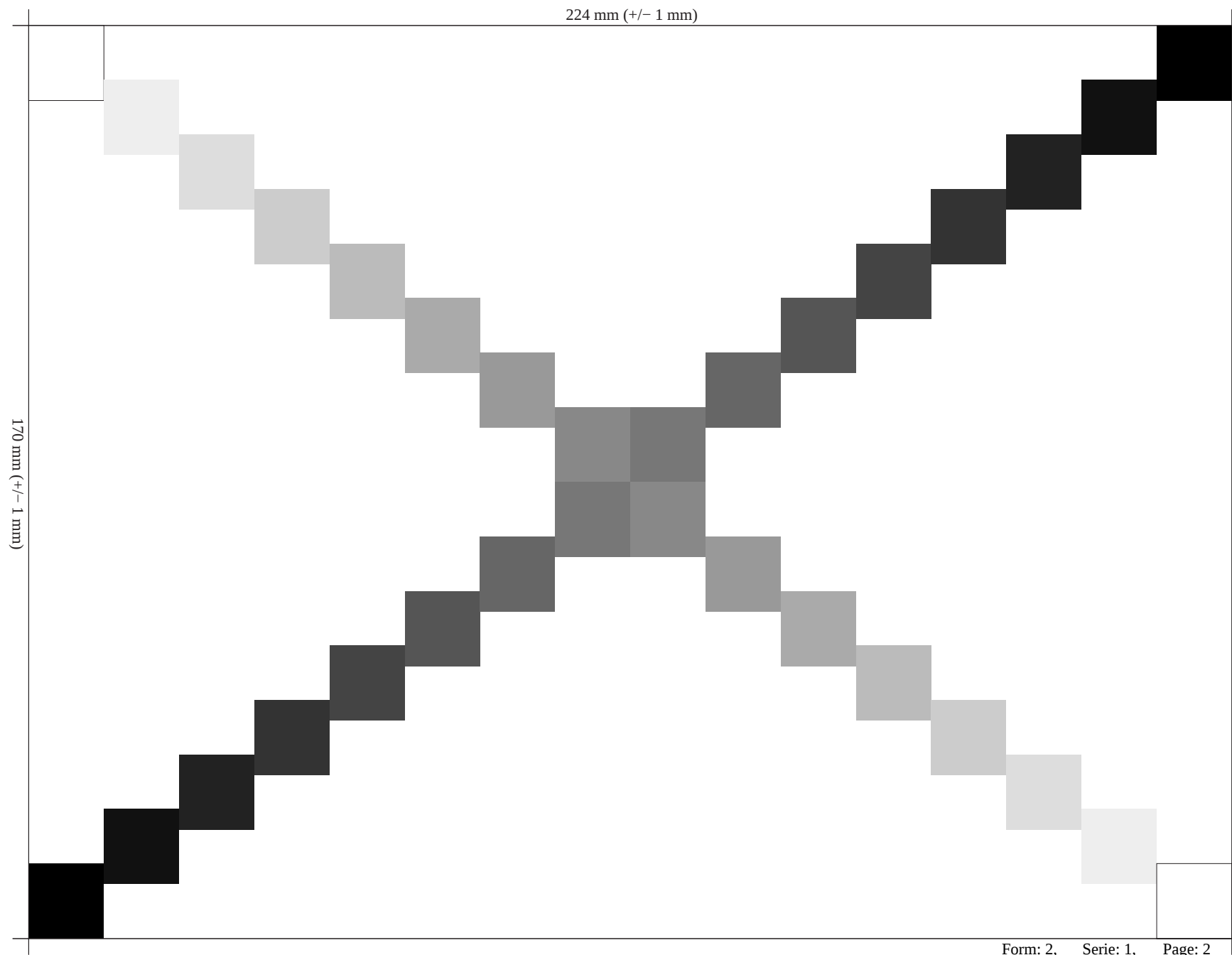


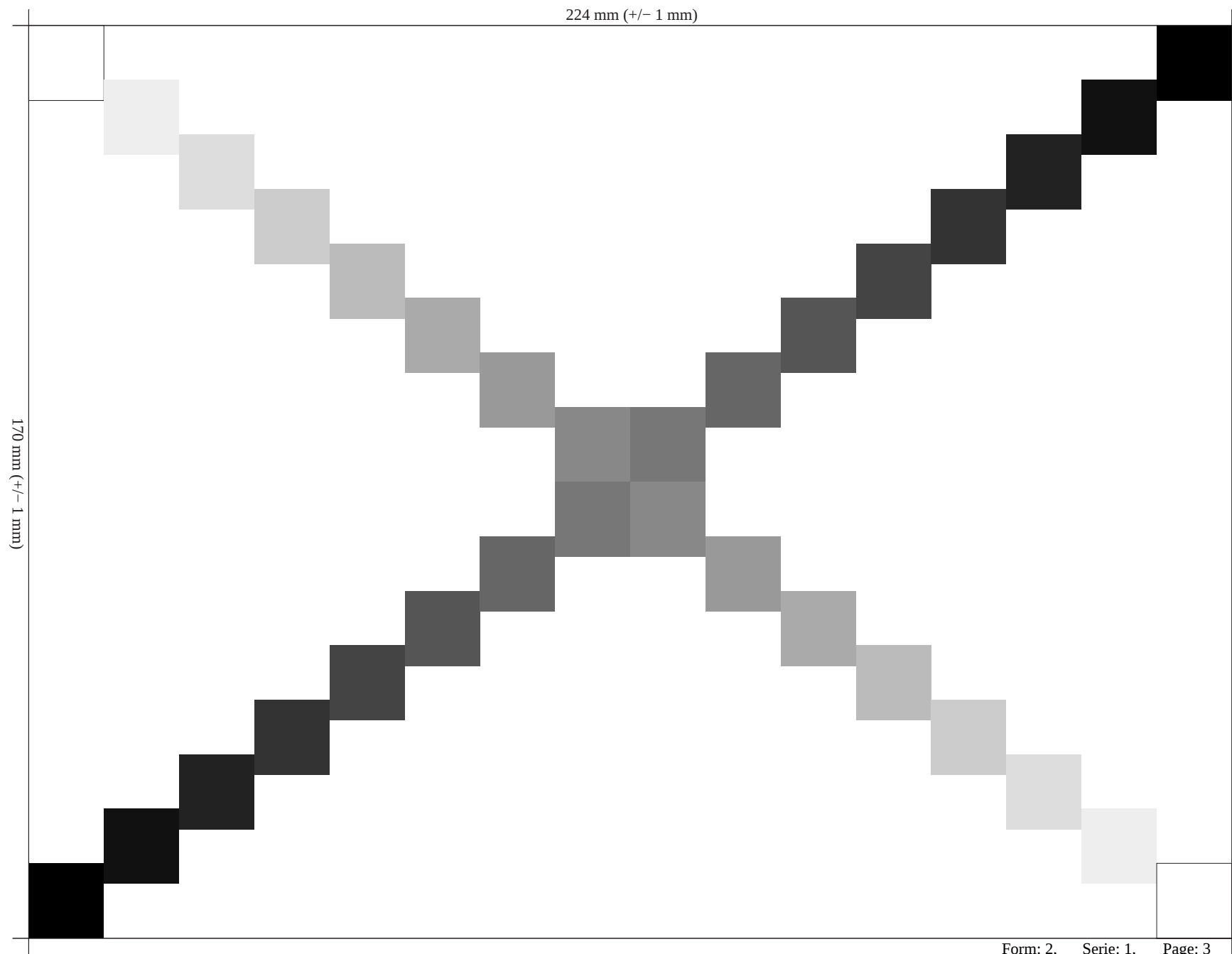
L* / Y (absolute)	18,0/ 2,5	23,1/ 3,8	28,2/ 5,5	33,3/ 7,7	38,5/10,3	43,6/13,6	48,8/17,4	54,0/21,9	59,1/27,2	64,3/33,2	69,5/40,0	74,7/47,8	79,8/56,5	85,0/66,1	90,2/76,8	95,4/88,6
No. and Hex code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
I* CIELAB,r (relative)	w* 0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000

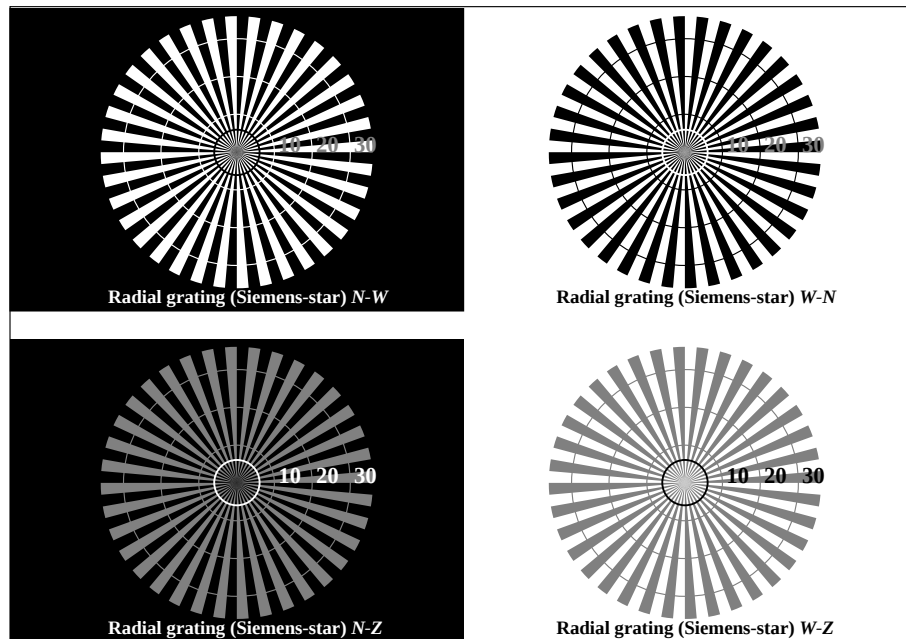
Stephen J.Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

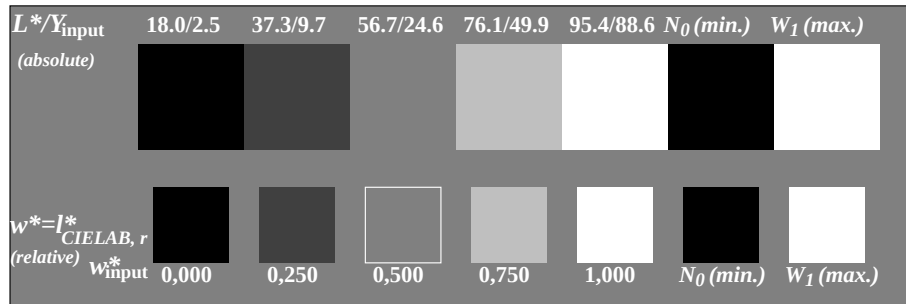
170 mm +/- 1%



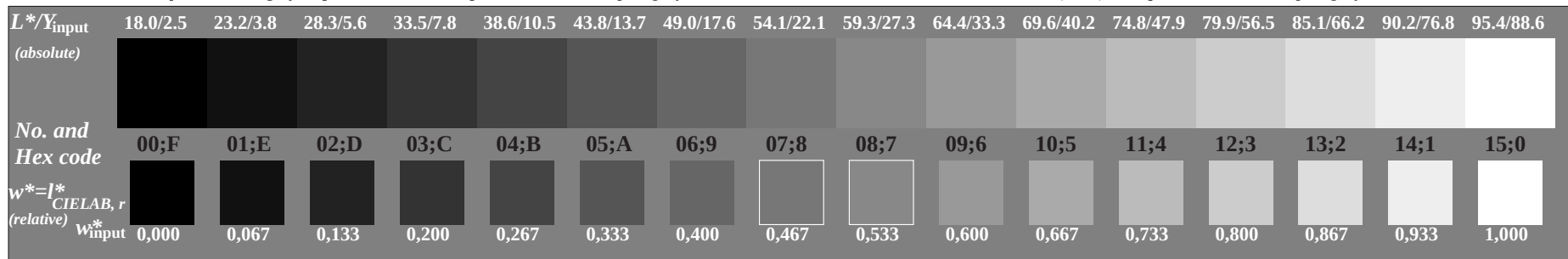




Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS operator: $w*lin\ 1.0\ exp\ setgray$



Picture C2: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: $w*lin\ 1.0\ exp\ setgray$

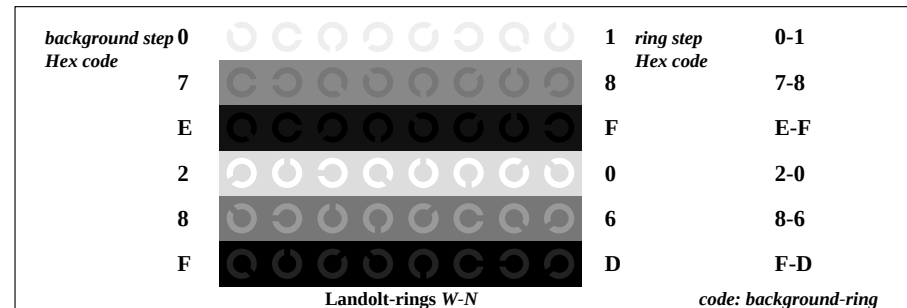


Picture C3: 16 visual equidistant L^* -grey steps; PS operator: $000n*\ setgray$

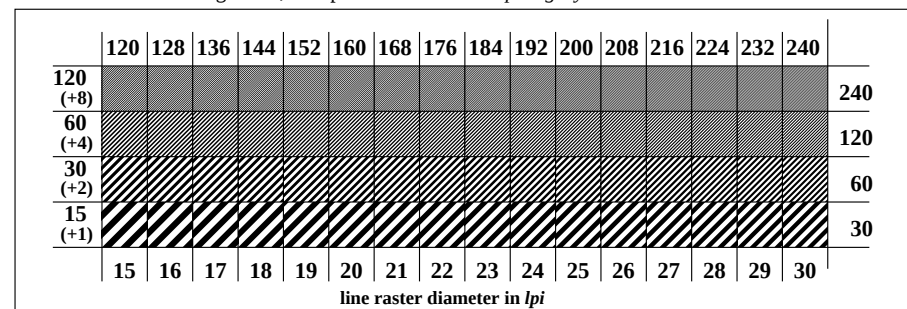
ISO/IEC 19752-test chart, form 3
Proposal by DIN NI28

2003-05-01, name1 input: $w*\ setgray$
Test device type: name2 output: *no change compared to input*

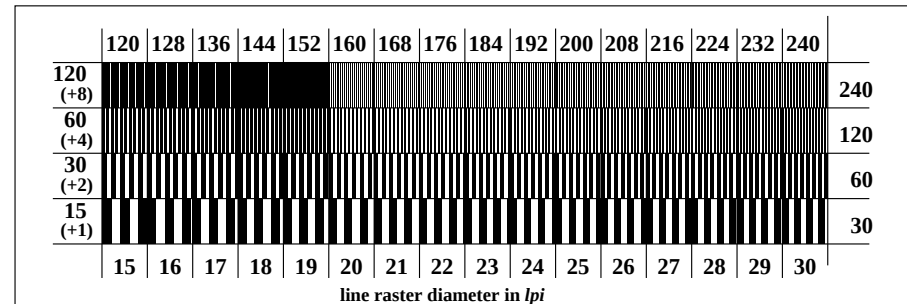
Form: 3, Serie: 1, Page: 4



Picture C4: Landolt-rings W-N; PS operator: $w*lin\ 1.0\ exp\ setgray$



Picture C5: Line raster under 45° (or 135°); PS operator: $w*lin\ 1.0\ exp\ setgray$

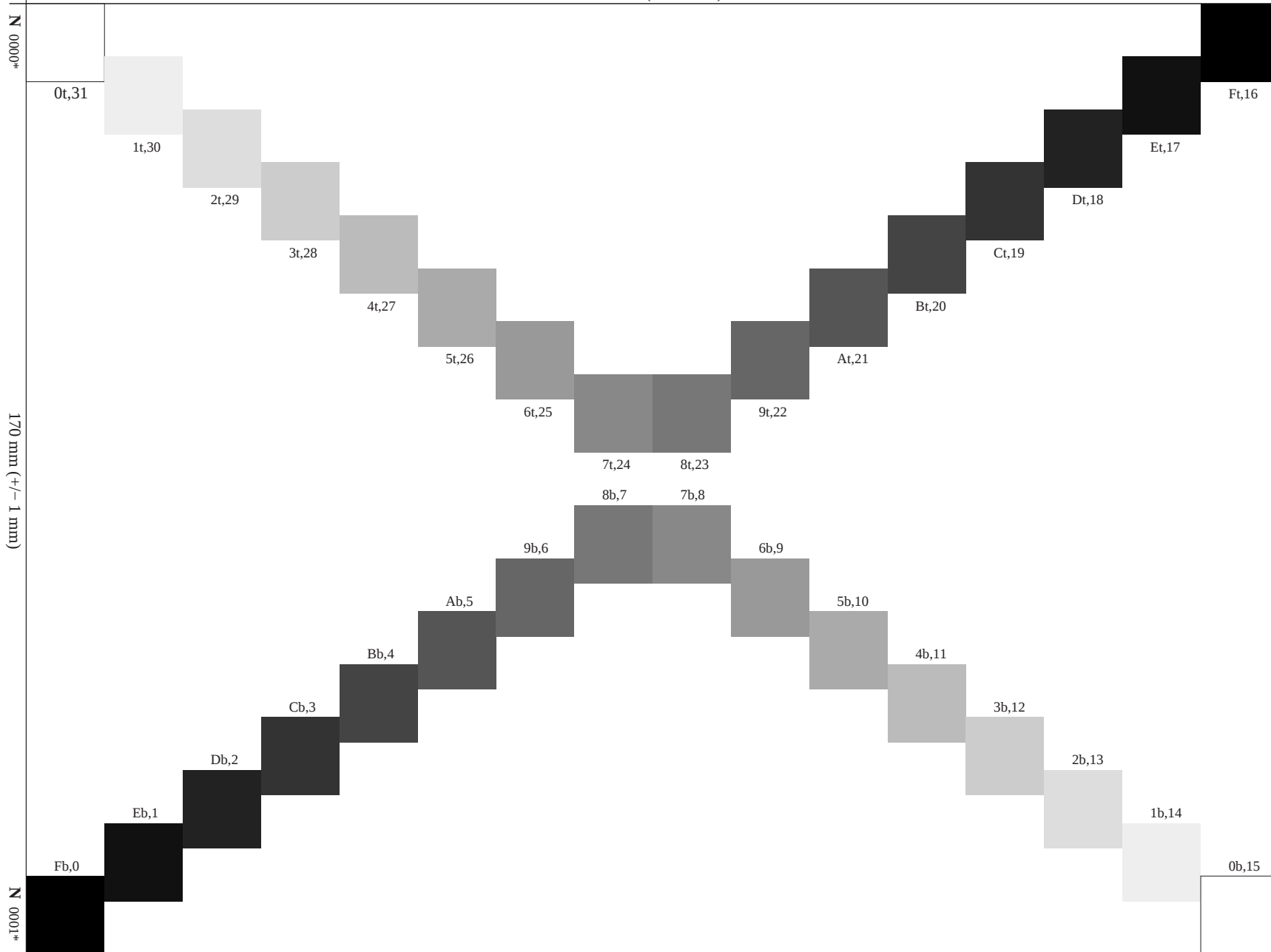


Picture C6: Line raster under 90° (or 0°); PS operator: $w*lin\ 1.0\ exp\ setgray$

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

BAM registration: 20030501-CE96/10L/L96E03NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers



Form 4: Grey areas 14 mm x 14 mm for yield or emission: 10% geometrical and 5% visual area coverage; PS operator used: w* setgray

Form: 4, Serie: 1, Page: 5

ISO/IEC 19752-test chart, form 4
Proposal by DIN NI28

2003-05-01, name1 input: w* setgray
Test device type: name2 output: no change compared to input

www.ps.bam.de/CE96/10L/L96E04NP.PS/.PDF; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

224 mm (+/- 1 mm)

ISO/IEC 19752-test chart, form 5

Proposal by DIN NI28

2003-05-01, name1

input: w* setgray

Test device type: name2 output: *no change compared to input*

Form: 5,

Serie: 1,

Page: 6

Form 5: Black areas 14 mm x 7 mm for yield or emission: 5% geometrical and 5% visual area coverage; PS operator used: w* setgray

BAM registration: 20030501-CE96/10L/L96E04NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

170 mm (+/- 1 mm)

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

BAM registration: 20030501-CE96/10L/L96E05NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

Grey Page

www.ps.bam.de/CE96/10L/L96E06NP.PS/.PDF; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

ISO/IEC 19752-test chart, form 7

Proposal by DIN NI28

2003-05-01, name1

input: w* setgray

Test device type: name2 output: *no change compared to input*

Form: 7,

Serie: 1,

Page: 8

White Page

BAM registration: 20030501-CE96/10L/L96E06NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752> Version 2.0, io=1,1

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

Black Page

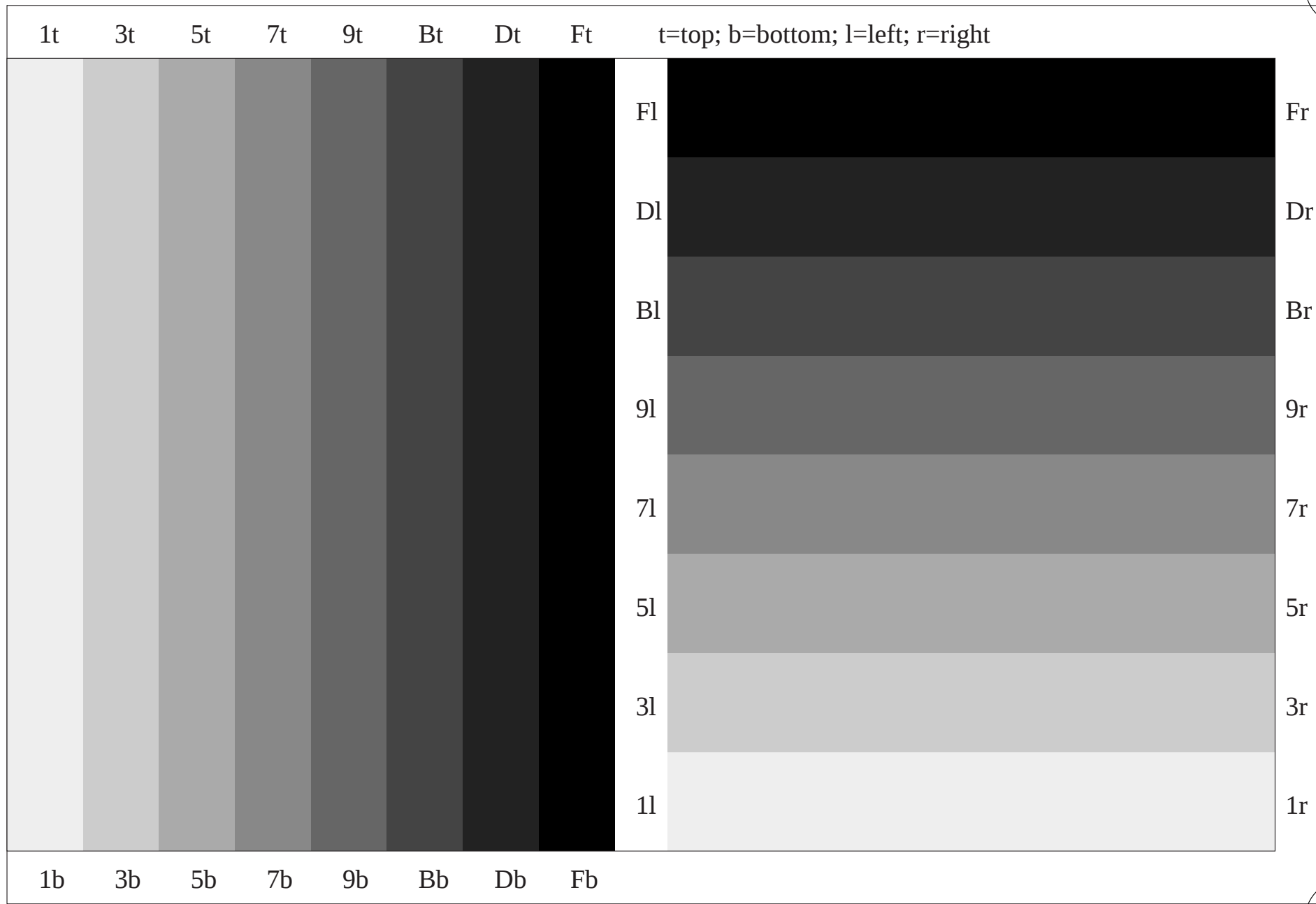
BAM registration: 20030501-CE96/10L/L96E07NP.PS/.PDF
application for yield test of monochromatic printers

BAM material: code=rh4ta

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

BAM registration: 20030501-CE96/10L/L96E08NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers



Form 9: Grey rectangles 115 mm x 14.4 mm for yield or emission; PS operator used: w* setgray

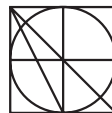
ISO/IEC 19752-test chart, form 9
Proposal by DIN NI28

2003-05-01, name1 input: w* setgray
Test device type: name2 output: no change compared to input

Form: 9, Serie: 1, Page: 10

DEF GHIJ KLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJ KLMNOPQRSTUVWXYZ0123456789

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE



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26 March 2002

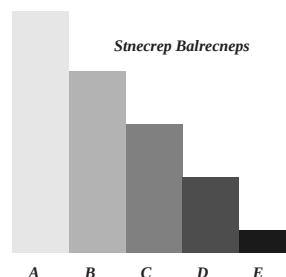
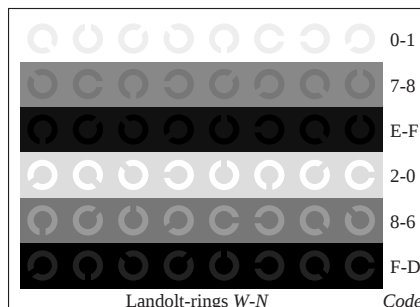
Jonathan Q.Maderia

Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe,SDF

Mr.Maderia:

Nam liber tempor cum soluta nobis eleifend option cogue nihil consequat, velillum. Dolore eu zril feugiat nulla facilisis at vero eros accumsan et iustó odio dignissim qui blandit praesent lutatum ril lobortis nisl ut aliquip exea commodo consequat. Duis autem vel eum iriure dolor in hendreritin vulputate velit esse molestie tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim vêniam, quis nostrud exerci tation ullamcorper suscipit lotis nisl ut aliquip ex ea commodo con-sequat. Lorem ipsum dolor sit.

Amet,consectetuer adipiscing elit, sêd diam nonummy nibh veniam, recneps adipiscing elit, sed diam nonummy nibtil laoreet dolore magmana aliam erat volutpat. Ut wisi enim minim veniam, quisient nostrud. Soluta nobis eleifend optn cogue nihil imerdiet domg id quod mzim plerat facer posim aum. Lorem ipsum dolor sit amet, consectuer. Duis autem vel eum iriure dolor in hendreritin vulputate velit esse ea commodo molestie.

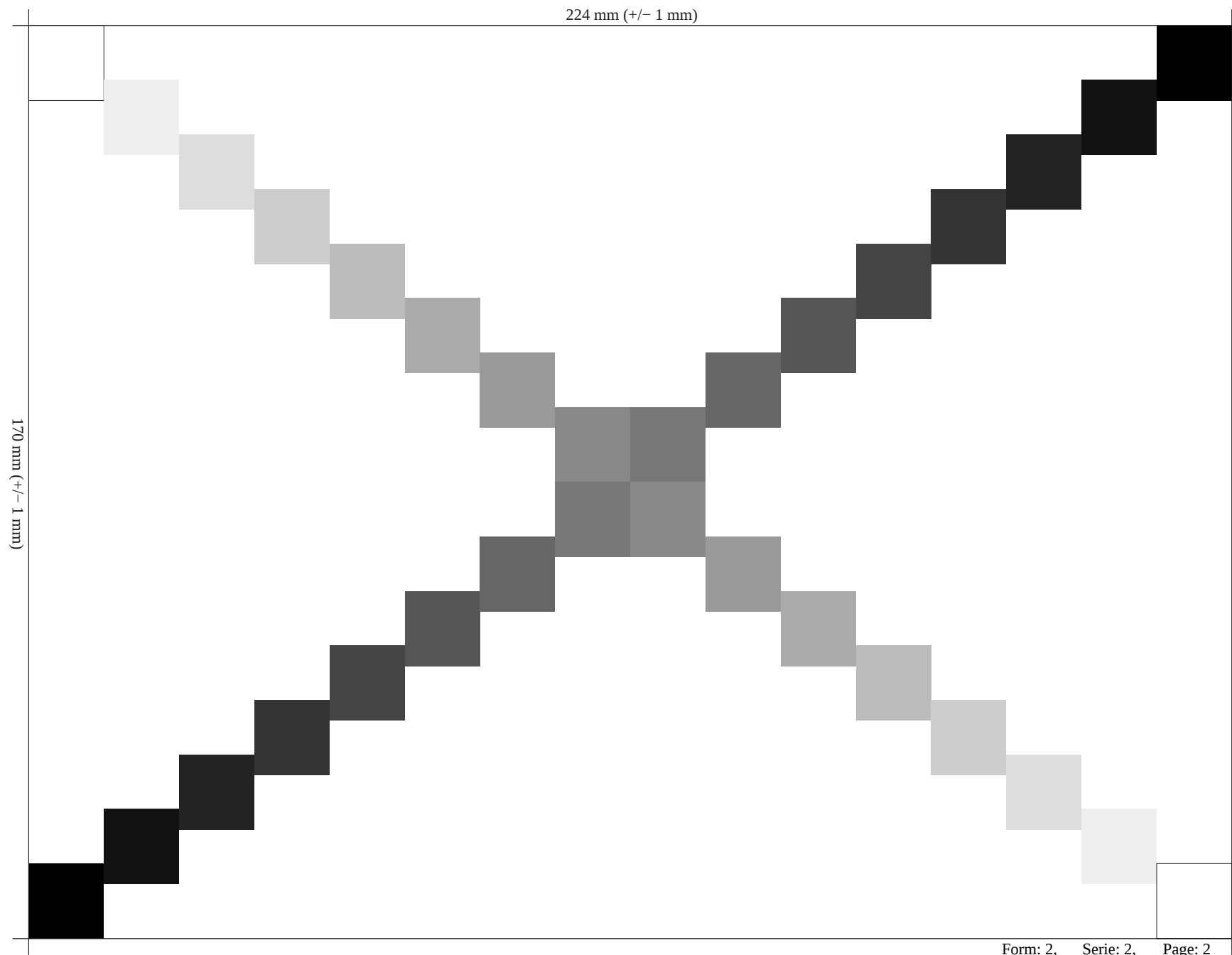


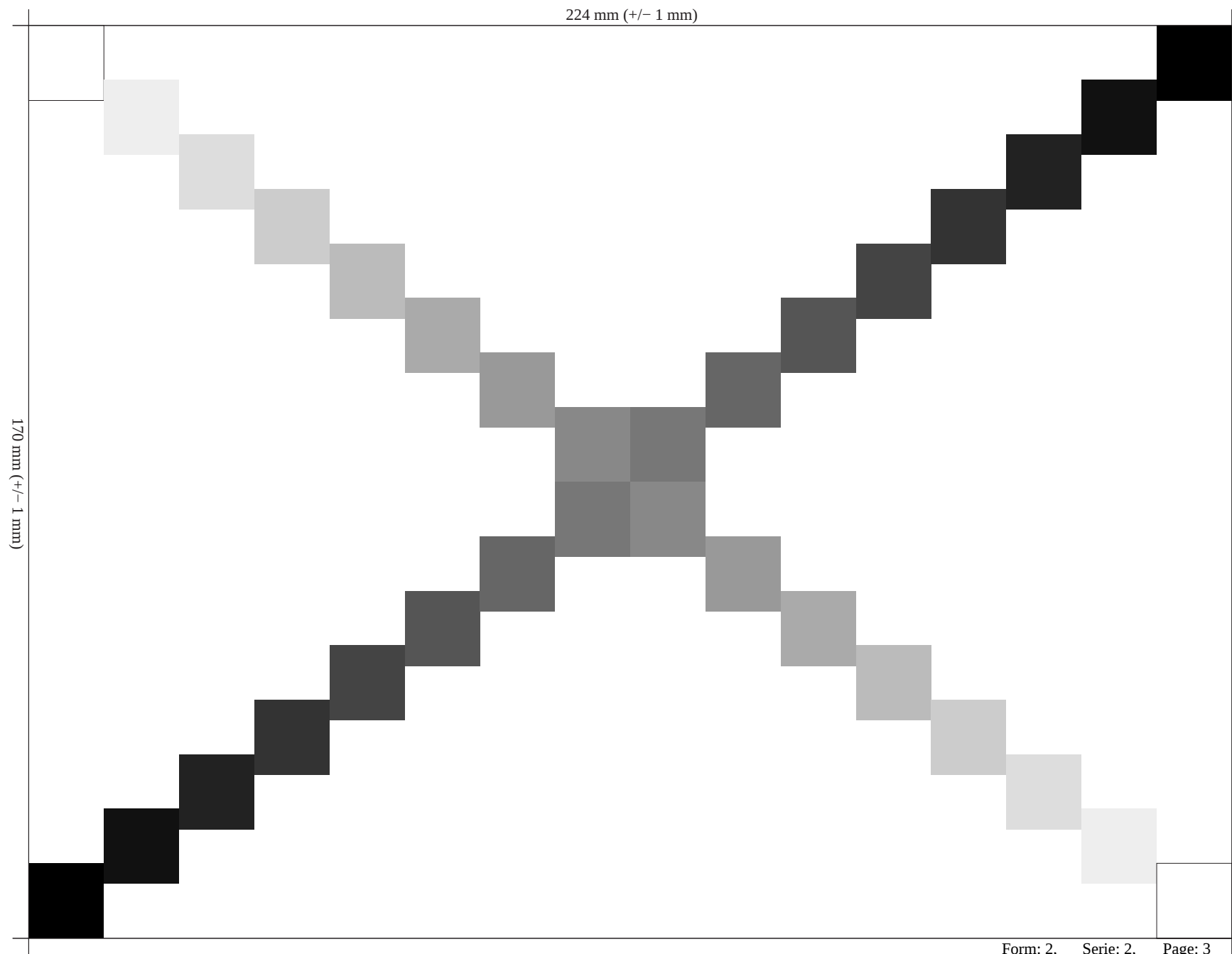
L* / Y (absolute)	18,0/2,5	23,1/3,8	28,2/5,5	33,3/7,7	38,5/10,3	43,6/13,6	48,8/17,4	54,0/21,9	59,1/27,2	64,3/33,2	69,5/40,0	74,7/47,8	79,8/56,5	85,0/66,1	90,2/76,8	95,4/88,6
No. and Hex code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
I* CIE LAB,r (relative) w*	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000

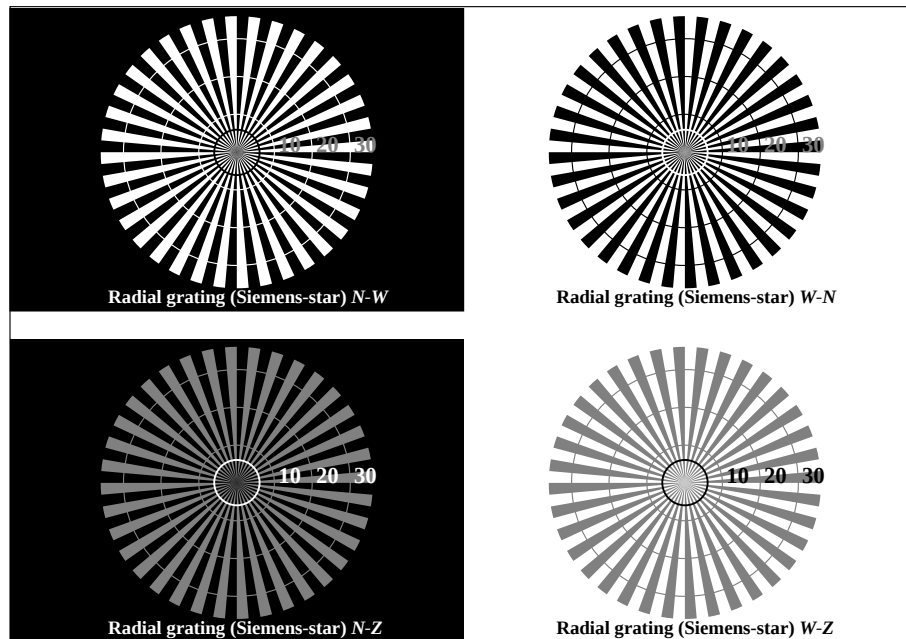
Stephen J.Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

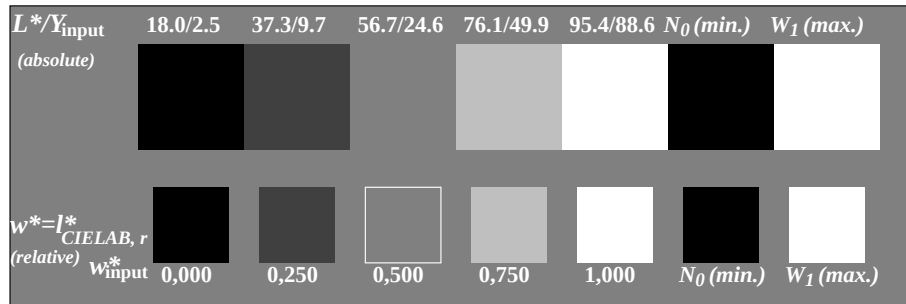
170 mm +/- 1%



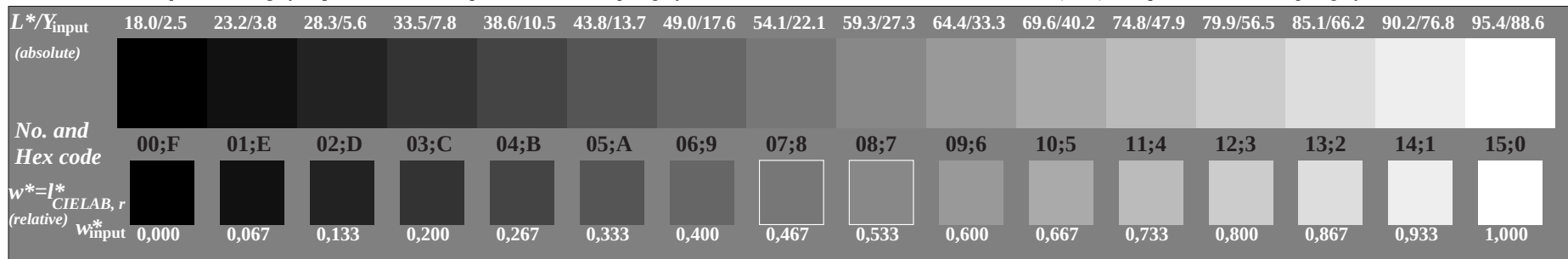




Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS operator: $w*lin\ 1.0\ exp\ setgray$



Picture C2: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: $w*lin\ 1.0\ exp\ setgray$

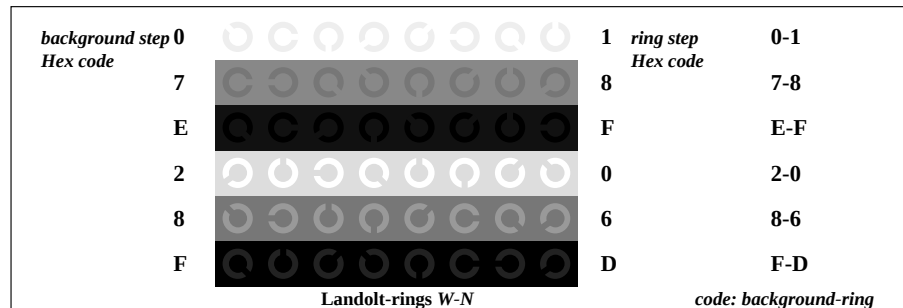


Picture C3: 16 visual equidistant L^* -grey steps; PS operator: $000n*\ setgray$

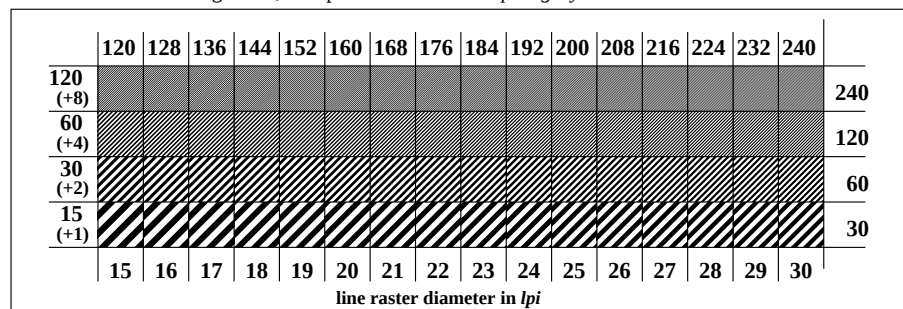
ISO/IEC 19752-test chart, form 3
Proposal by DIN NI28

2003-05-01, name1 input: $w*\ setgray$
Test device type: name2 output: *no change compared to input*

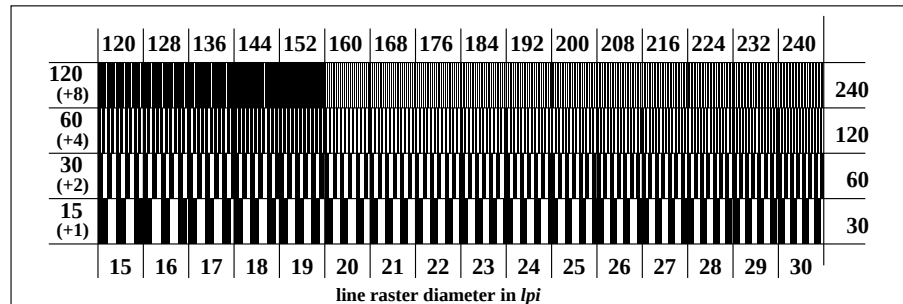
Form: 3, Serie: 2, Page: 4



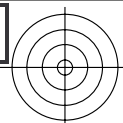
Picture C4: Landolt-rings W-N; PS operator: $w*lin\ 1.0\ exp\ setgray$



Picture C5: Line raster under 45° (or 135°); PS operator: $w*lin\ 1.0\ exp\ setgray$



Picture C6: Line raster under 90° (or 0°); PS operator: $w*lin\ 1.0\ exp\ setgray$



224 mm (+/- 1 mm)

BAM material: code=rh4ta
matic printers

170 mm (+/- 1 mm)

N 0001*

Test device type: name2 output: *no change compared to input*



Version 2.0, io=1,1

Version 2.0, io=1,1

www.ps.bam.de/CE96/10L/L96E04NP.PS/.PDF; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

224 mm (+/- 1 mm)

ISO/IEC 19752-test chart, form 5

Proposal by DIN NI28

2003-05-01, name1

input: w* setgray

Test device type: name2 output: *no change compared to input*

Form: 5,

Serie: 2,

Page: 6

Form 5: Black areas 14 mm x 7 mm for yield or emission: 5% geometrical and 5% visual area coverage; PS operator used: w* setgray

BAM registration: 20030501-CE96/10L/L96E04NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

170 mm (+/- 1 mm)

Grey Page

www.ps.bam.de/CE96/10L/L96E06NP.PS/.PDF; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

ISO/IEC 19752-test chart, form 7

Proposal by DIN NI28

2003-05-01, name1

input: w* setgray

Test device type: name2 output: *no change compared to input*

Form: 7,

Serie: 2,

Page: 8

White Page

BAM registration: 20030501-CE96/10L/L96E06NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752> Version 2.0, io=1,1

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

Black Page

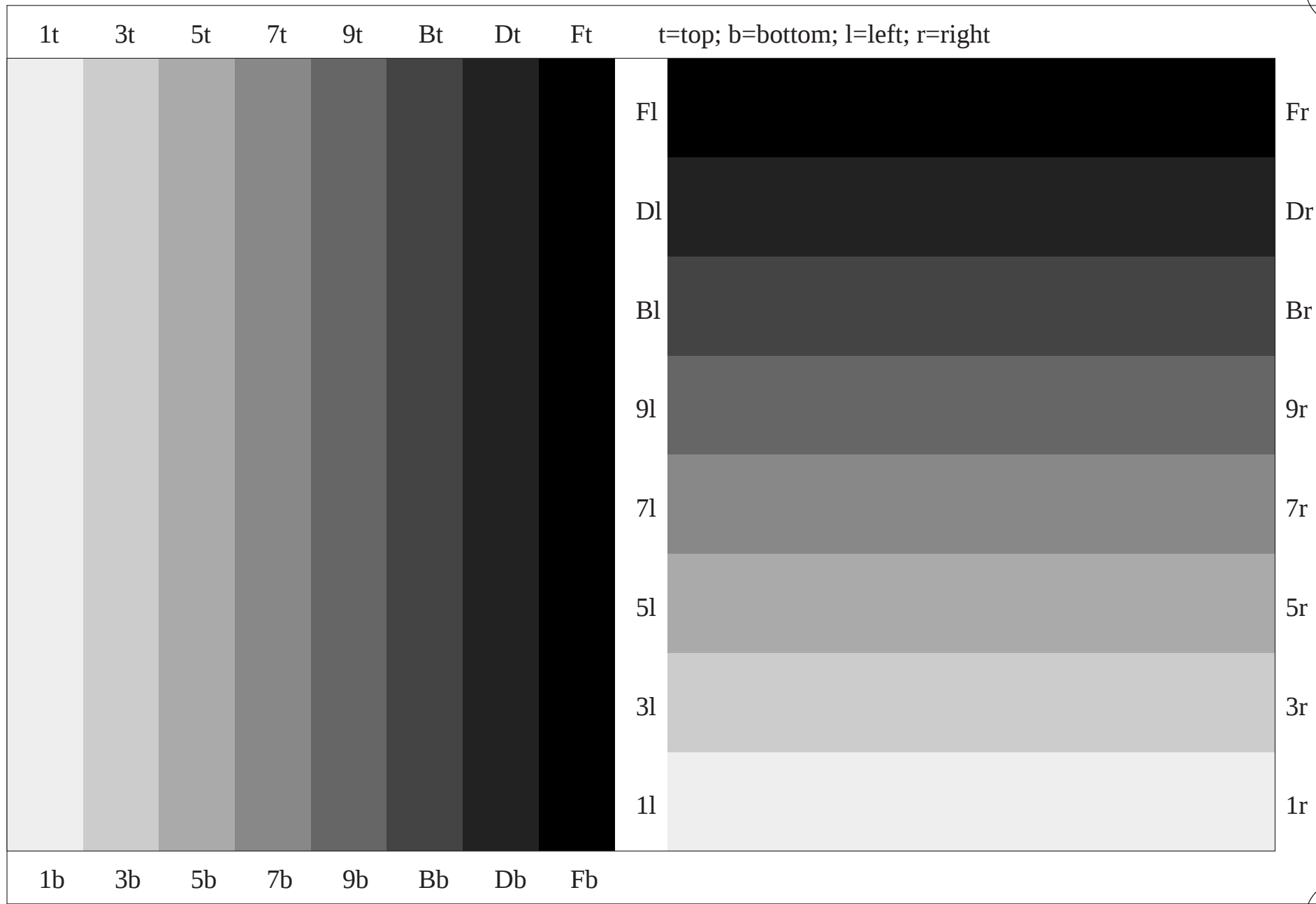
BAM registration: 20030501-CE96/10L/L96E07NP.PS/.PDF
application for yield test of monochromatic printers

BAM material: code=rh4ta

See for similar files: <http://www.ps.bam.de/CE96/>
Technical information: <http://www.ps.bam.de/19752>

Version 2.0, io=1,1

BAM registration: 20030501-CE96/10L/L96E08NP.PS/.PDF BAM material: code=rh4ta
application for yield test of monochromatic printers



Form 9: Grey rectangles 115 mm x 14.4 mm for yield or emission; PS operator used: w* setgray

ISO/IEC 19752-test chart, form 9
Proposal by DIN NI28

2003-05-01, name1 input: w* setgray
Test device type: name2 output: no change compared to input

Form: 9, Serie: 2, Page: 10