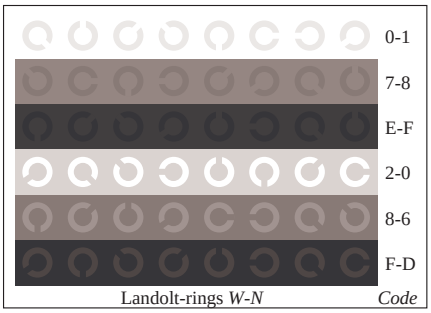
Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE

LSB
Funtres Solber Netener

26 March 2002




Jonathan Q.Maderia

Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe,SDF

Mr.Maderia:

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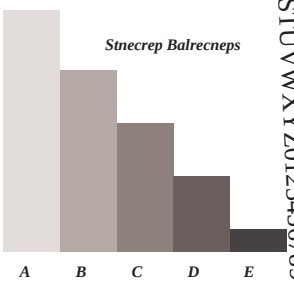


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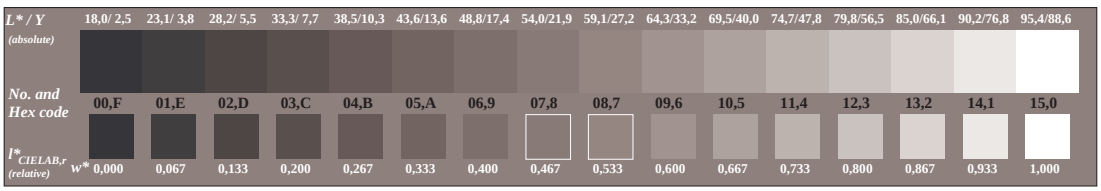


Stephen J.Singel
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Labanda Sinpat Abarress

SJS:dwg

250 mm +/- 1%

170 mm +/- 1%

www.ps.bam.de/CE89/10L/L89E00FP.PS/.PDF; linearized output
F: Output Linearization (OL) data CE89/10L/L89E00FP.DAT in File (F)

Form: 1B, Serie: 1, Page: 1
2003−05−01, name1 input: nnn0* setcmykcolor
Test device type: name2 output: *cmy0*/nnn0* setcmykcolor*
ISO/IEC 19752-test chart, form 1B
Proposal by DIN NI28

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABC

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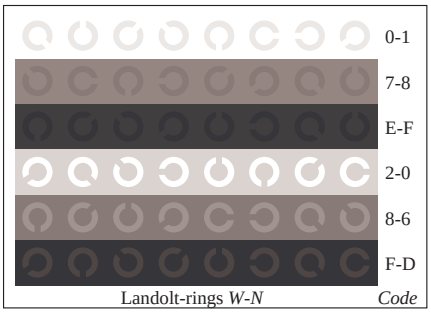


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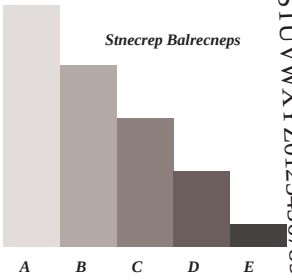


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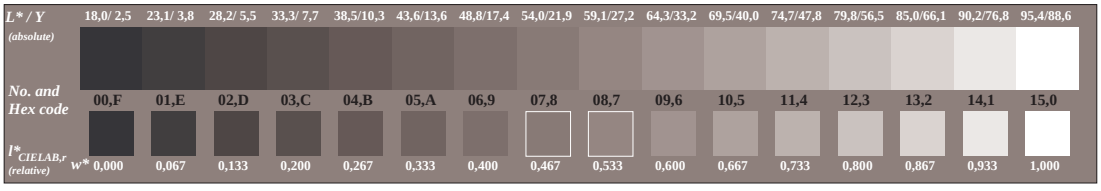


Stephen J.Singel
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Labanda Sinpat Abarress

SJS:dwg

250 mm +/- 1%
170 mm +/- 1%
Form: 2B, Serie: 1, Page: 2

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABC

Form: 2B, Serie: 1, Page: 3

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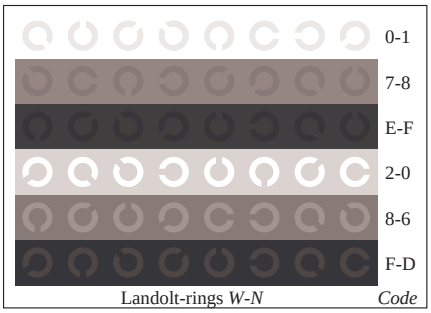


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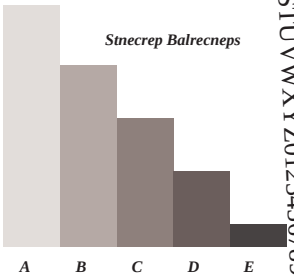


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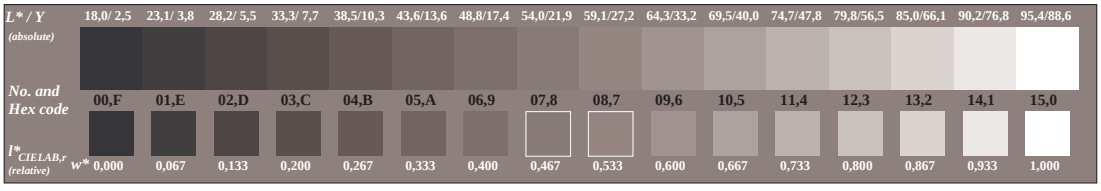


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SJS:dwg

250 mm +/- 1%
170 mm +/- 1%

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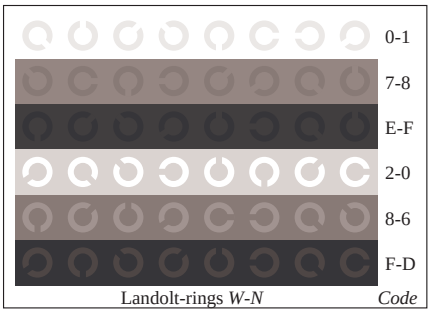


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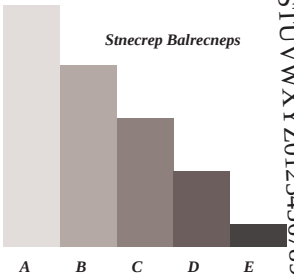


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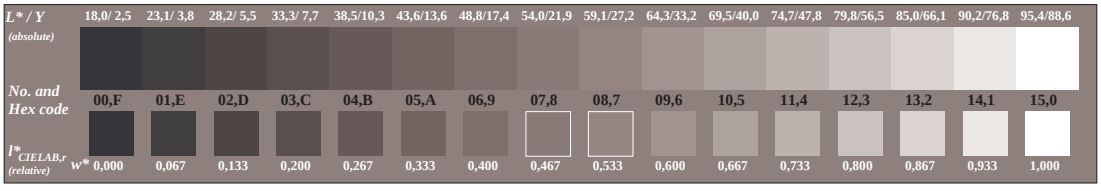


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SJS:dwg

250 mm +/- 1%
170 mm +/- 1%
Form: 2B, Serie: 1, Page: 4

www.ps.bam.de/CE89/10L/L89E02FP.PS/.PDF; linearized output
F: Output Linearization (OL) data CE89/10L/L89E02FP.DAT in File (F)

224 mm (+/− 1 mm)

170 mm (+/− 1 mm)

N 0000*

N 1110*

0t,31 1t,30 2t,29 3t,28 4t,27 5t,26 6t,25 7t,24 8t,23 9t,22 At,21 Bt,20 Ct,19 Dt,18 Et,17 Ft,16

8b,7 7b,8 9b,6 6b,9 Ab,5 5b,10 Bb,4 4b,11 Cb,3 3b,12 Db,2 2b,13 Eb,1 1b,14 Fb,0 0b,15

Picture 1: Colour area 14 mm x 14 mm; Yield / Emission: 10% geometrical and 5% visual area coverage

Form: 3B, Serie: 1, Page: 5

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

2003−05−01, name1 input: nnn0* setcmykcolor
Test device type: name2 output: *cmy0*/nnn0* setcmykcolor*

See for similar files: http://www.ps.bam.de/CE89/
Technical information: http://www.ps.bam.de/19752

Version 2.0, io=2,2; iORS; oORS, CIELAB

BAM registration: 20030501-CE89/10L/L89E02FP.PS/.PDF
application for yield test of monochromatic printers

BAM material: code=rha4ta

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABC

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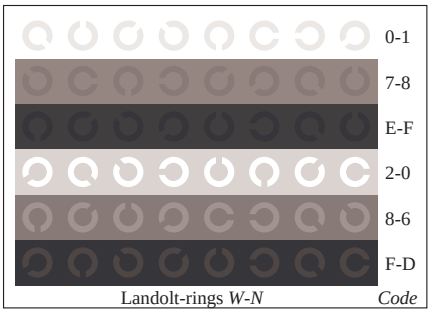


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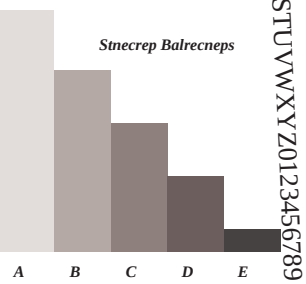


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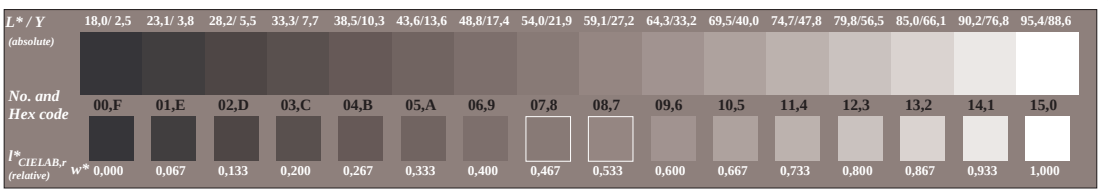


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SJS:dwg

250 mm +/- 1%

170 mm +/- 1%

www.ps.bam.de/CE89/10L/L89E00FP.PS/.PDF; linearized output
F: Output Linearization (OL) data CE89/10L/L89E00FP.DAT in File (F)

Form: 1B, Serie: 2, Page: 1
2003−05−01, name1 input: nnn0* setcmykcolor
Test device type: name2 output: *cmy0*/nnn0* setcmykcolor*
ISO/IEC 19752-test chart, form 1B
Proposal by DIN NI28

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789 ABC

Form: 2B, Serie: 2, Page: 2

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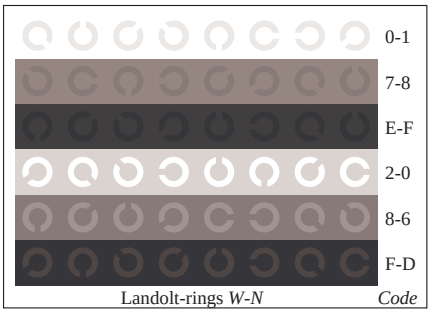


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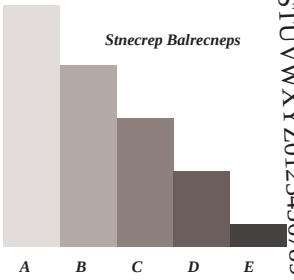


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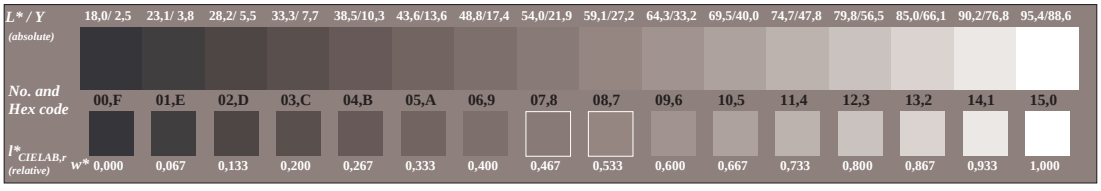


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170 mm +/- 1%

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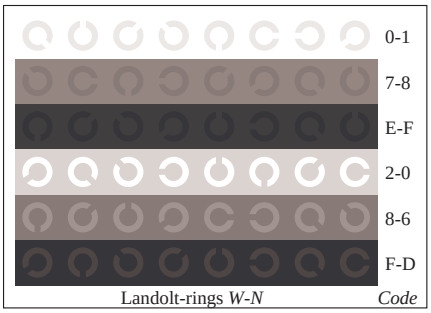


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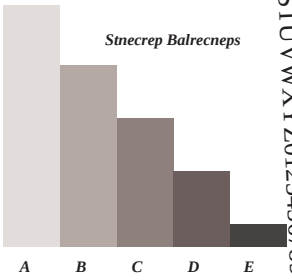


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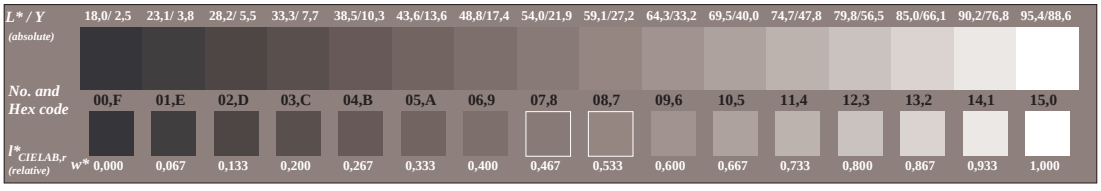


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SJS:dwg

250 mm +/- 1%
170 mm +/- 1%
Form: 2B, Serie: 2, Page: 3

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Form: 2B, Serie: 2, Page: 4

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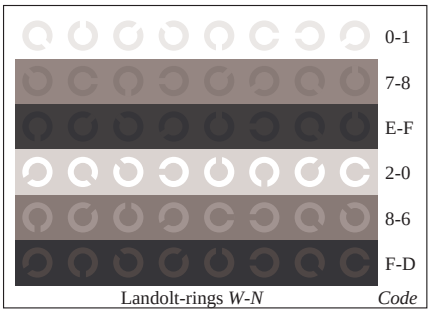


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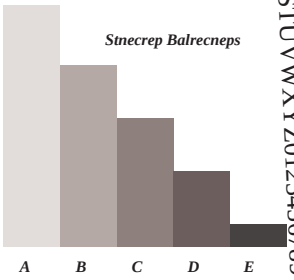


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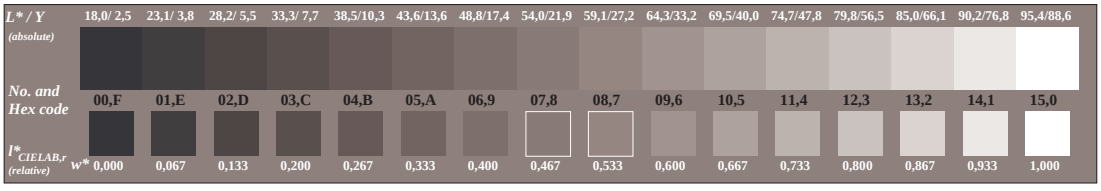


Stephen J.Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

250 mm +/- 1%
170 mm +/- 1%

www.ps.bam.de/CE89/10L/L89E02FP.PS/.PDF; linearized output
F: Output Linearization (OL) data CE89/10L/L89E02FP.DAT in File (F)

224 mm (+/− 1 mm)

170 mm (+/− 1 mm)

N 0000*

N 1110*

0t,31 1t,30 2t,29 3t,28 4t,27 5t,26 6t,25 7t,24 8t,23 9t,22 At,21 Bt,20 Ct,19 Dt,18 Et,17 Ft,16

8b,7 7b,8 9b,6 6b,9 Ab,5 5b,10 Bb,4 4b,11 Cb,3 3b,12 Db,2 2b,13 Eb,1 1b,14 Fb,0 0b,15

Picture 1: Colour area 14 mm x 14 mm; Yield / Emission: 10% geometrical and 5% visual area coverage

Form: 3B, Serie: 2, Page: 5

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

2003−05−01, name1 input: nnn0* setcmykcolor
Test device type: name2 output: *cmy0*/nnn0* setcmykcolor*

See for similar files: http://www.ps.bam.de/CE89/
Technical information: http://www.ps.bam.de/19752

Version 2.0, io=2,2; iORS; oORS, CIELAB

BAM registration: 20030501-CE89/10L/L89E02FP.PS/.PDF
application for yield test of monochromatic printers

BAM material: code=rha4ta