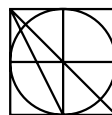


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Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE



LSB
Funtres Solber Netener

26 March 2002

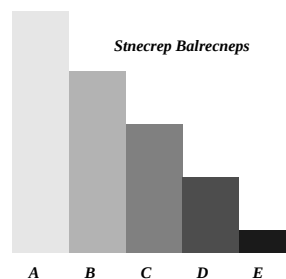
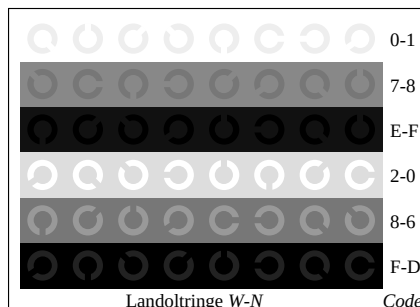
Jonathan Q.Maderia

Inpert Mampem Abaress
2343 Stantin Dawer Lank
Benhibe,SDF

Mr.Maderia:

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L* / Y (absolut)	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
Nr. und 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 (relativ)	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*	w*
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%

250 mm +/- 1%

DEF GHIJ KLMNOP QRSTUVW XYZ0123456789 ABCDEFGHIJ KLMNOP QRSTUVW XYZ0123456789 ABC

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE

26 March 2002

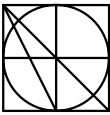
Jonathan Q.Maderia

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2343 Stantin Dawer Lank
Benhibe,SDF

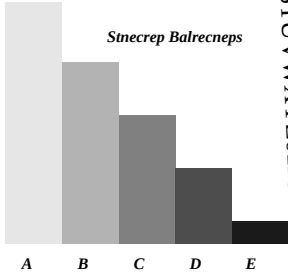
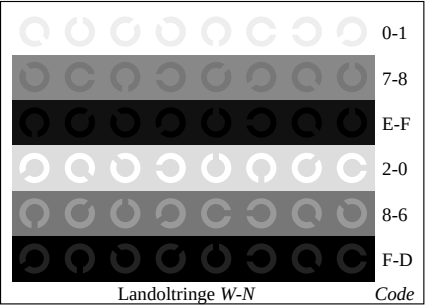
Mr.Maderia:

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LSB
Funtres Solber Netener



L* / Y (absolut)	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
Nr. und 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 (relais)	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

DEF GHIJ KLMNOP QRSTUVW XYZ0123456789 ABCDEFGHIJ KLMNOP QRSTUVW XYZ0123456789 ABC

170 mm +/- 1%

250 mm +/- 1%

Stephen J.Singel
Labanda Sinpat Abarress
Tendar,BSF
URANGLE

26 March 2002

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L* / Y (absolut)	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	
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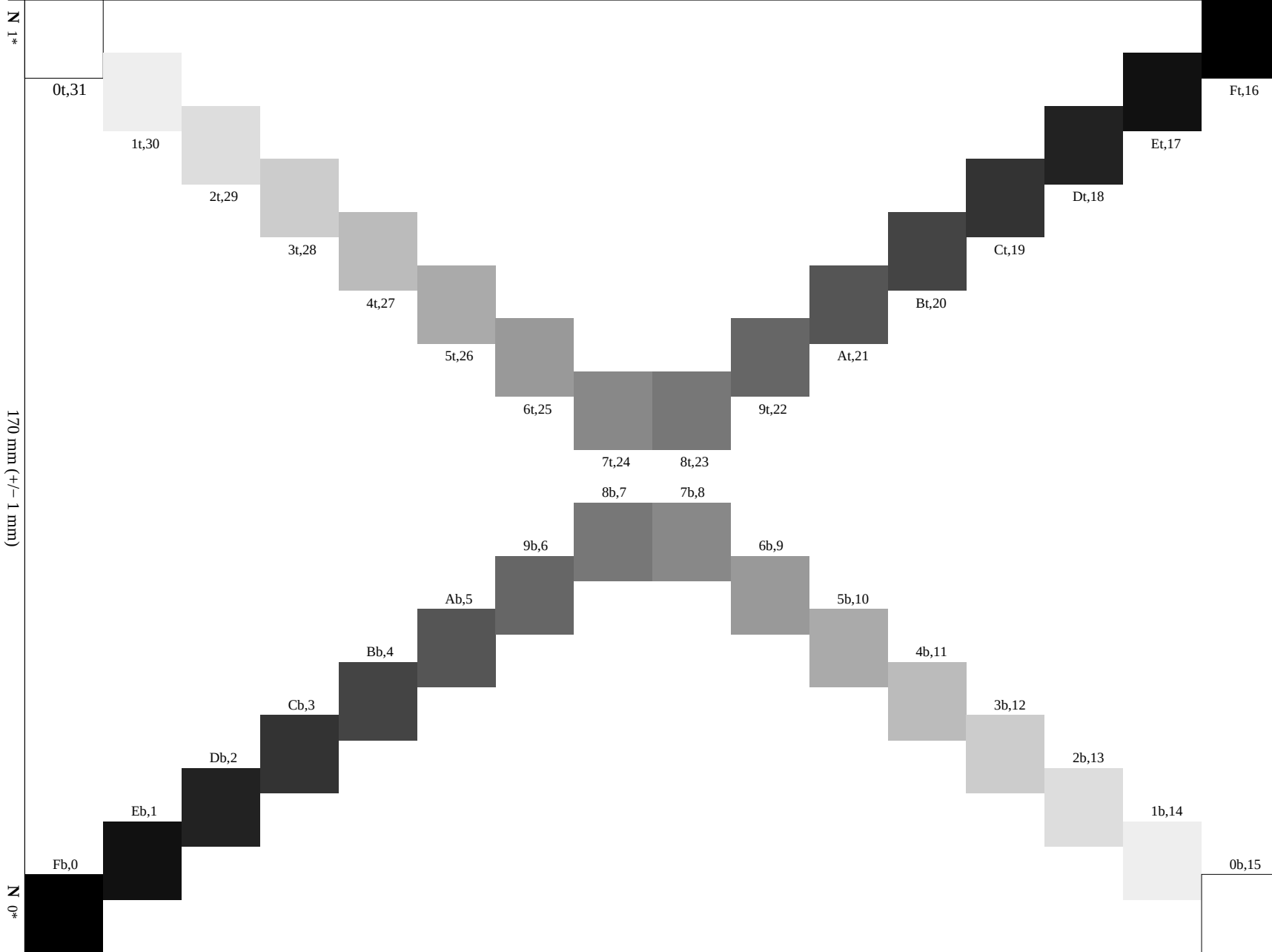
Stephen J.Singel
Demperta Aminerimum
Labanda Sinpat Abarress

SJS:dwg

170 mm +/- 1%

Form: 2B, Serie: 1, Seite: 4

Siehe ähnliche Dateien: <http://www.ps.bam.de/CG88/>
Technische Information: <http://www.ps.bam.de/19752> Version 2.0, io=1,1

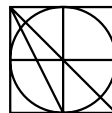


170 mm (+/- 1 mm)

BAM-Registrierung: 20030501-CG88/10L/L88G02NP.PS/.PDF BAM-Material: Code=rha4ta
Anwendung für Ergiebigkeitstest von unbunten Druckern

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Stephen J.Singel
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Funtres Solber Netener

26 March 2002

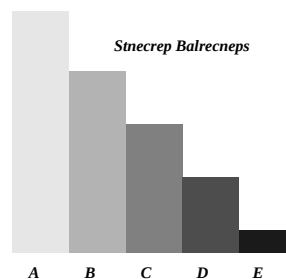
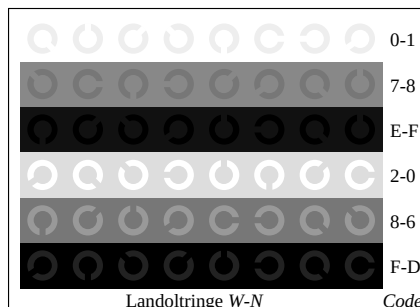
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L* / Y (absolut)	18,0/ 2,5	23,1/ 3,8	28,2/ 5,5	33,3/ 7,7	38,5/10,3	43,6/13,6	48,8/17,4	54,0/21,9	59,1/27,2	64,3/33,2	69,5/40,0	74,7/47,8	79,8/56,5	85,0/66,1	90,2/76,8	95,4/88,6
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Stephen J.Singel
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Labanda Sinpat Abarress

SJS:dwg

170 mm +/- 1%

Siehe ähnliche Dateien: <http://www.ps.bam.de/CG88/>
Technische Information: <http://www.ps.bam.de/19752>

170 mm (± 1 mm)

Bild 1: Farbfläche 14 mm x 14 mm; Ergiebigkeit: 10% geometrische und 5% visuelle Farbflächendeckung

ISO/IEC 19752-Prüfvorlage, Form 3B 2003-05-01, name1
Proposal by DIN NI28 Prüfgerätetyp: name2

Eingabe: w* setgray
Ausgabe: *keine Eingabeänderung*

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