

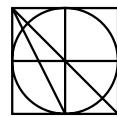




BC



Stephen J.Singel  
Labanda Sinpat Abarress  
Tendar,BSF  
URANGLE



**LSA**  
Funtres Solber Netener

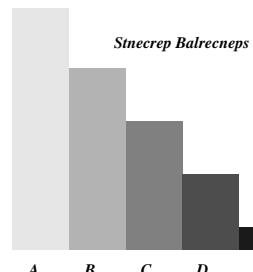
26 March 2002

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 véniam, quis nostrud exerci tation ullamcorper suscipit lotis nisl ut aliquip ex ea commodo con–sequat. Lorem ipsum dolor sit.



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Singabet,

Stephen J.Singel  
Demperta Aminerimum  
Labanda Sinpat Abarress

SJS:dwg



BC



21

170 mm +/- 1%

ABC

BC

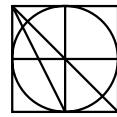


21

ABC

Stephen J.Singel  
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URANGLE

26 March 2002



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Singabet,

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Labanda Sinpat Abarress

SJS:dwg

Form: 2, Serie: 1, Seite: 3

11

10

250 mm +/- 1%

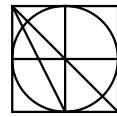
68

170 mm +/- 1%

ABC

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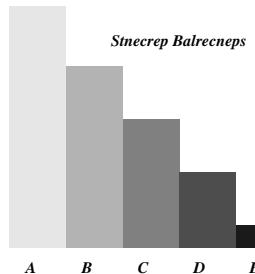
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11

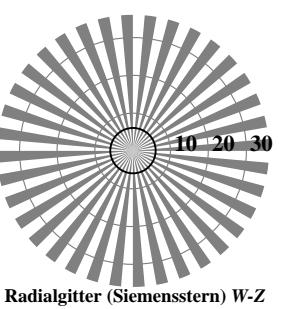
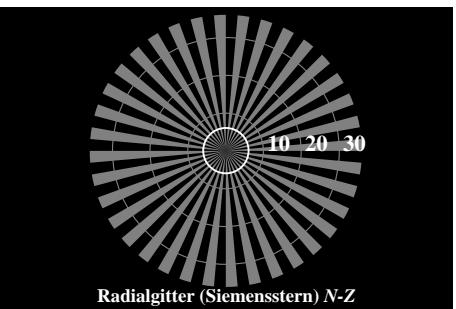
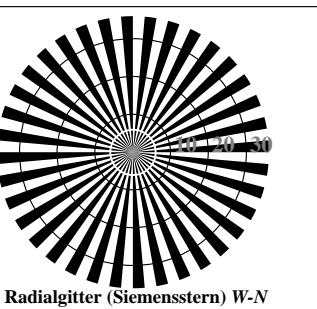
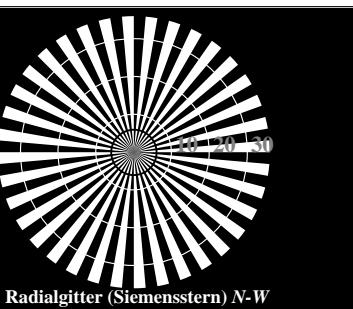
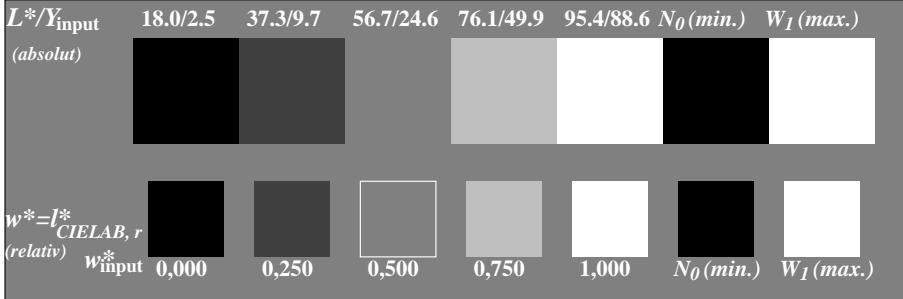
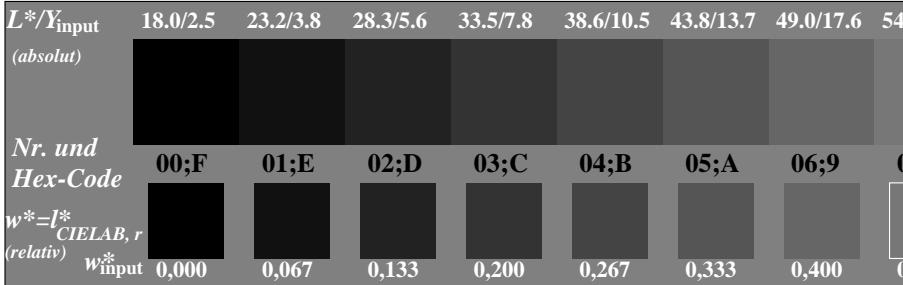
Form: 2, Serie: 1, Seite: 4

**250 mm +/- 1%**

8C



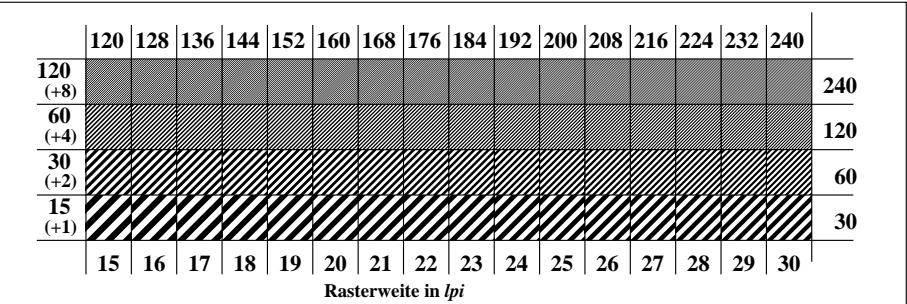
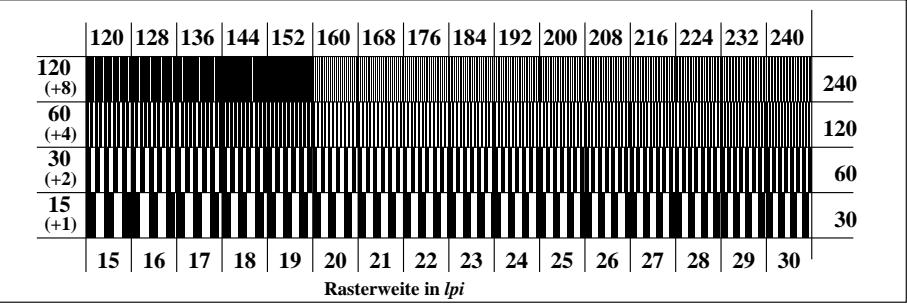
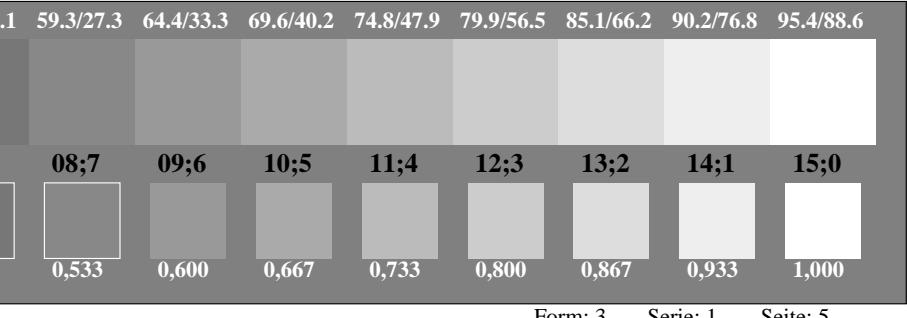
170 mm +/- 1%

Bild C1: Radialgitter (Siemenssterne) N-W, W-N, N-Z und W-Z; PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C2: 5 visuell gleichabständige  $L^*$ -Graustufen +  $N_0$  +  $W_I$ ; PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C3: 16 visuell gleichabständige  $L^*$ -Graustufen; PS-Operator:  $w^* setgray$ ISO/IEC 19752-Prüfvorlage, Form 3  
Proposal by DIN NI282003-05-01, name1  
Prüfgerätetyp: name2

Form: 3, Serie: 1, Seite: 5

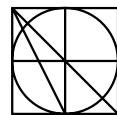
Eingabe:  $w^* setgray$   
Ausgabe: keine Eingabeänderung

Umfeldstufe Hex-Code	0	1	2	3	4	5	6	7	8	F	D
0	○	○	○	○	○	○	○	○	○	○	○
7	○	○	○	○	○	○	○	○	○	○	○
E	○	○	○	○	○	○	○	○	○	○	○
2	○	○	○	○	○	○	○	○	○	○	○
8	○	○	○	○	○	○	○	○	○	○	○
F	○	○	○	○	○	○	○	○	○	○	○

Landoltringe W-N  
Code: Umfeld-RingBild C4: Landoltringe W-N; PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C5: Linienraster unter 45° (oder 135°); PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C6: Linienraster unter 90° (oder 0°); PS-Operator:  $w^*lin 1.0 exp setgray$ 

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DEF GH IJK LMNO PQRST UVWXYZ 0123456789 ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789 ABC

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Funtres Solber Netener

26 March 2002

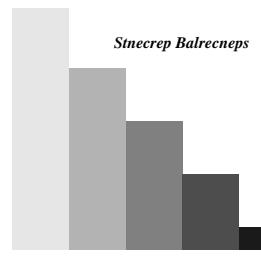
Jonathan Q.Maderia

Inpert Mampem Abaress  
2343 Stantin Dawer Lank  
Benhibe,SDF

Mr.Maderia:

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Singabet,

Stephen J.Singel  
Demperta Aminerimum  
Labanda Sinpat Abarress

SJS:dwg

250 mm +/- 1%

170 mm +/- 1%

Form: 1, Serie: 1 Seite: 1  
ISO/IEC 19752-Prüfvorlage, Form 1  
Prüfgerätytyp: name2  
Ausgabe: keine Eingabeänderung

ISO/IEC 19752-Prüfvorlage, Form 1  
Proposal by DIN NI28

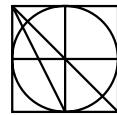


BC



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Stephen J.Singel  
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URANGLE



**LSA**  
Funtres Solber Netener

26 March 2002

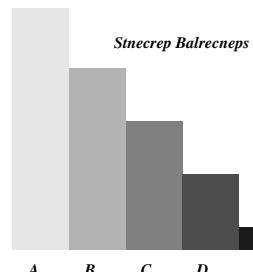
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Singabet,

Stephen J.Singel  
Demperta Aminerimum  
Labanda Sinpat Abarress

SJS:dwg



2

9 ABC

ABC

250 mm +/- 1%

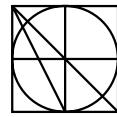
ABC

170 mm +/- 1%

ABC

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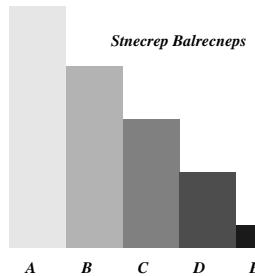
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11

Form: 2, Serie: 2, Seite: 3

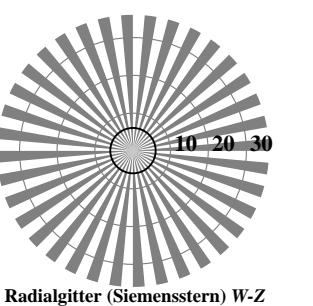
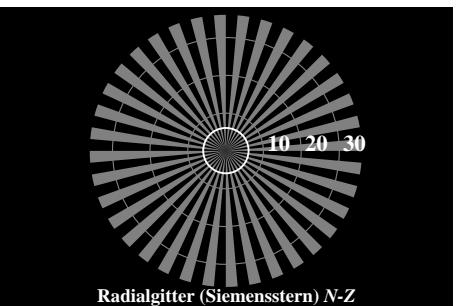
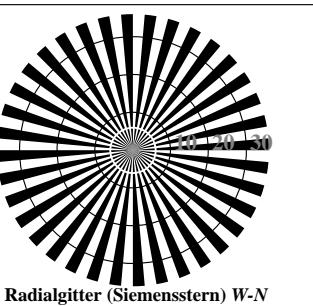
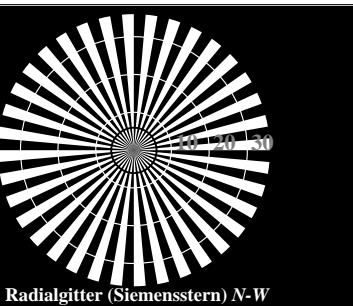
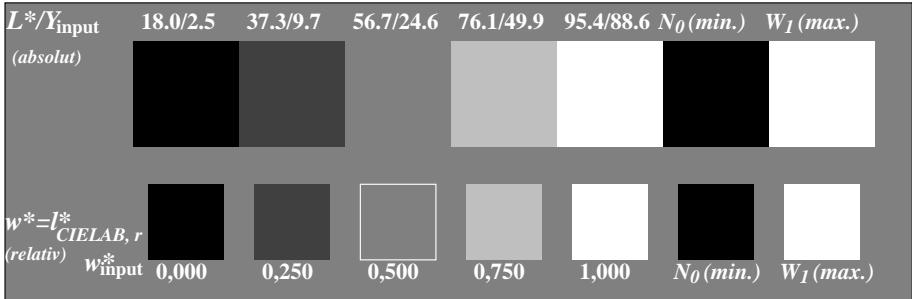
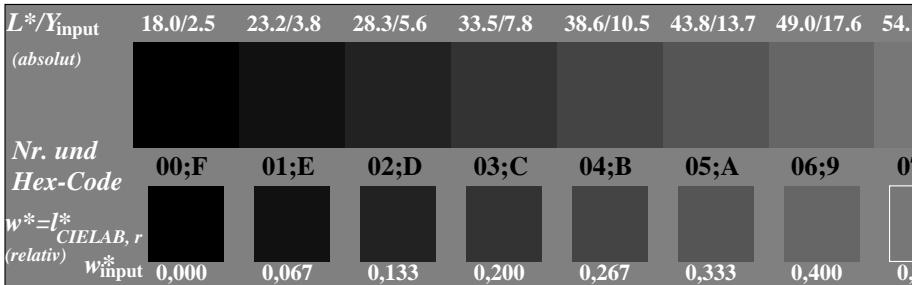
**250 mm +/- 1%**

8C



170 mm +/- 1%



Bild C1: Radialgitter (Siemenssterne) N-W, W-N, N-Z und W-Z; PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C2: 5 visuell gleichabständige  $L^*$ -Graustufen +  $N_0$  +  $W_I$ ; PS-Operator:  $w^*lin 1.0 exp setgray$ Bild C3: 16 visuell gleichabständige  $L^*$ -Graustufen; PS-Operator:  $w^* setgray$ ISO/IEC 19752-Prüfvorlage, Form 3  
Proposal by DIN NI282003-05-01, name1  
Prüfgerätetyp: name2

Form: 3, Serie: 2, Seite: 5

Eingabe:  $w^* setgray$   
Ausgabe: keine Eingabeänderung