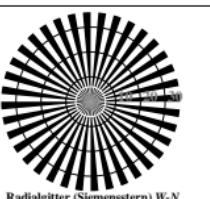


Siehe ähnliche Dateien: <http://www.ps.bam.de/IG87/>
Information, Bestellung: <http://www.ps.bam.de>

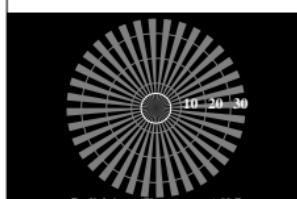
Version 2.0, io=1



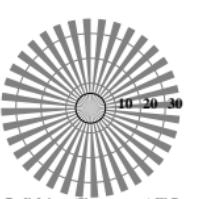
Radialgitter (Siemensstern) N-W



Radialgitter (Siemensstern) W-N



Radialgitter (Siemensstern) N-Z



Radialgitter (Siemensstern) W-Z

Bild C1: Radialgitter (Siemenssterne) N-W, W-N, N-Z und W-Z; PS-Operator: `w*lin 1.0 exp setgray`

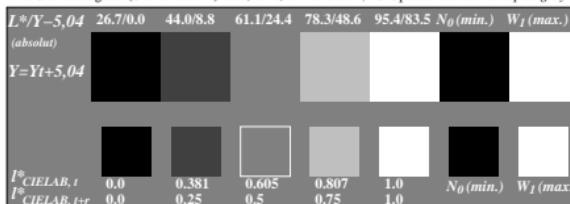


Bild C2: 5 visuell gleichwertige L*-Graustufen + $N_0 + W_1$; PS-Operator: `w*lin 1.0 exp setgray`

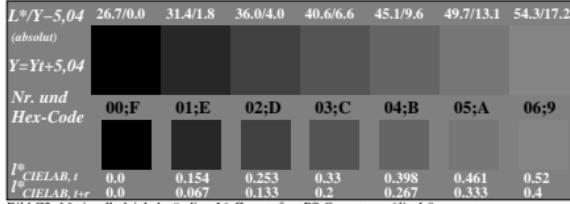


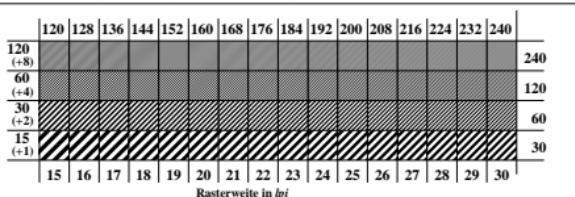
Bild C3: 16 visuell gleichwertige L*-Graustufen; PS-Operator: `w*lin 1.0 exp setgray`

ISO/IEC-Prüfvorlage Nr. 3C nach

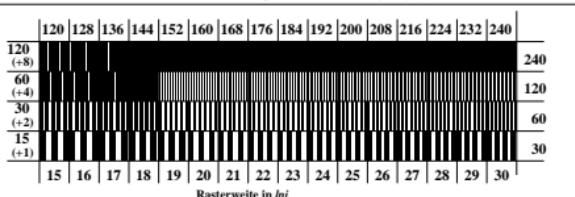
Umfeldstufe Hex-Code	0	1 Ringstufe Hex-Code	0-1
7	[White]	[Black]	7-8
E	[Black]	[White]	E-F
2	[White]	[White]	2-0
8	[Black]	[White]	8-6
F	[White]	[White]	F-D

Landoltringe W-N
Bild C4: Landoltringe W-N; PS-Operator: `w*lin 1.0 exp setgray`

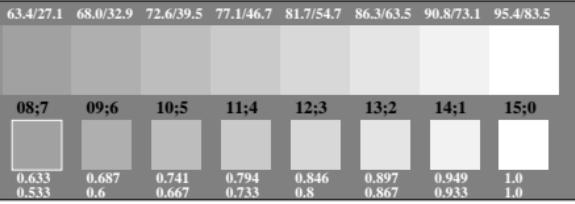
Code: Umfeld-Ring



Rasterweite in ipl
Bild C5: Linienraster unter 45° (oder 135°); PS-Operator: `w*lin 1.0 exp setgray`



Rasterweite in ipl
Bild C6: Linienraster unter 90° (oder 180°); PS-Operator: `w*lin 1.0 exp setgray`



ISO/IEC 15775 und
DIS ISO/IEC 19839-X; input: `w*lin 1.0 exp setgray`
output: `w*lin 1.0 exp setgray`

