

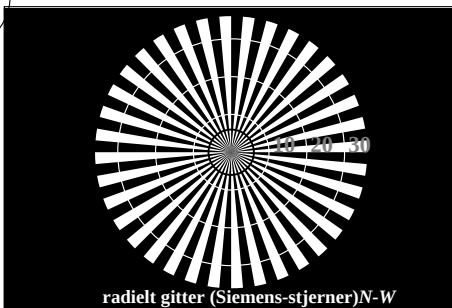
http://130.149.60.45/~farbmetrik/RN99/RN99L0FA.TXT /.PS; start output
F: 3D-linearisering RN99/RN99LJ30FA.DAT i fil (F), side 1/2

RN99s0s

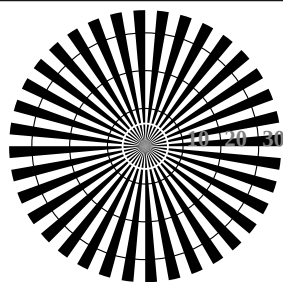
TUB registrering: 20150901-RN99/RN99L0FA.TXT /.PS
anvendelse for måling av display output

TUB-material: code=th4ta

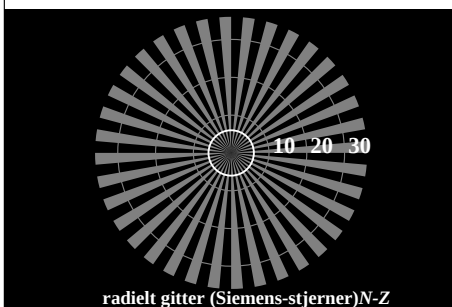
se lignende filer: http://130.149.60.45/~farbmetrik/RN99/RN99.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik



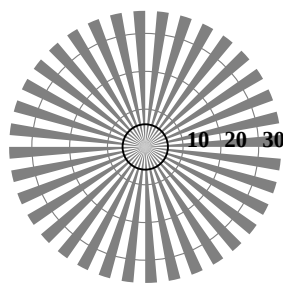
radielt gitter (Siemens-stjerner)N-W



radielt gitter (Siemens-stjerner)W-N

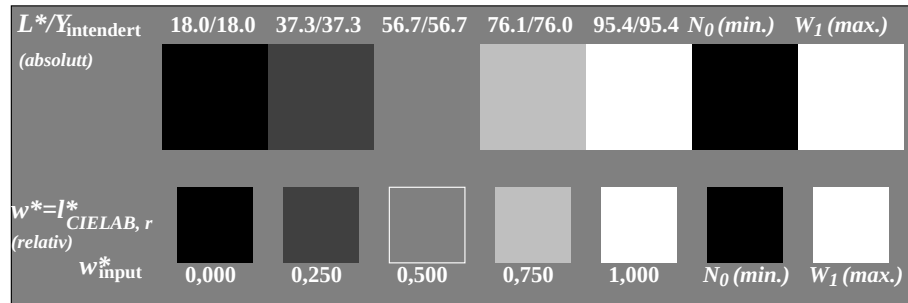


radielt gitter (Siemens-stjerner)N-Z

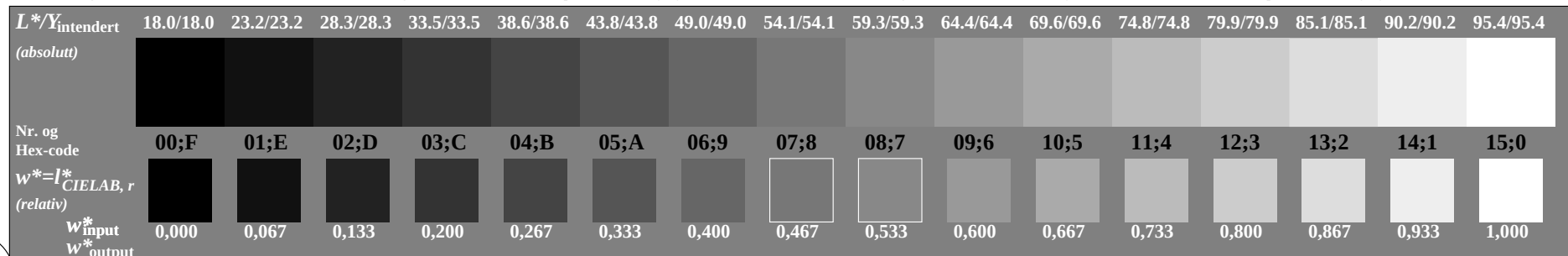


radielt gitter (Siemens-stjerner)W-Z

RN990-3, Figur A1W-: Element A: Radielt gitter N-W, W-N, N-Z og W-Z; PS operator: w* setgray



RN990-5, Figur A2W-: Element B: 5 visuelle ekvidistante L^* -gråtrinn + N_0 + W_1 ; PS operator: w* setgray



RN990-7, Figur A3W-: Element C: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: w* setgray



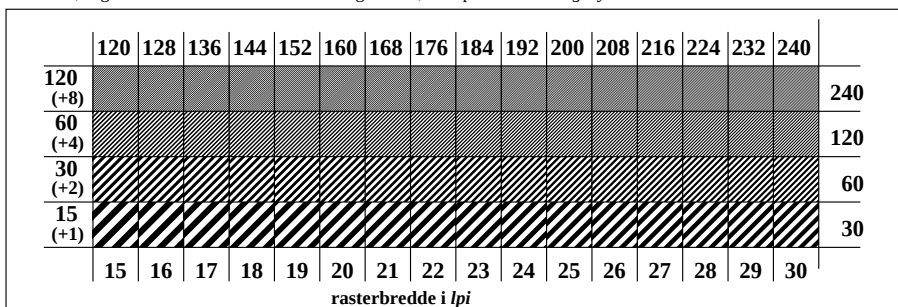
prøveplansje RN99; ME16(ISO 9241-306), 3(ISO/IEC 15775) input: rgb/cmyk -> rgb/cmyk
akromatisk prøveplansje N output: ingen endring



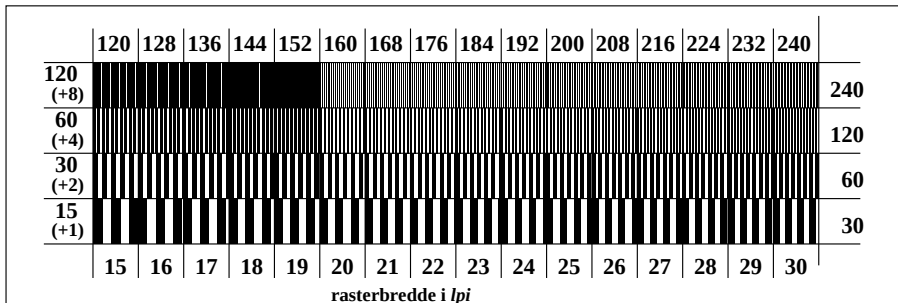
omfelt-trinn Hex-code	0	1	ring-trinn Hex-code	0-1
7		8	7-8	
E		F	E-F	
2		0	2-0	
8		6	8-6	
F		D	F-D	

Landoltringer W-N kode: omfelt-ring

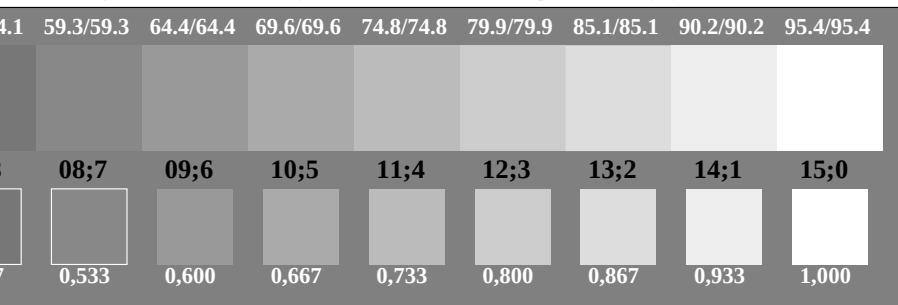
RN991-1, Figur A4W-: Element D: Landoltringer W-N; PS operator: w* setgray



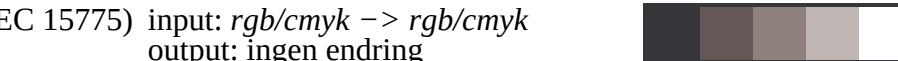
RN991-3, Figur A5W-: Element E: Linjeraster med 45° (eller 135°); PS operator: w* setgray



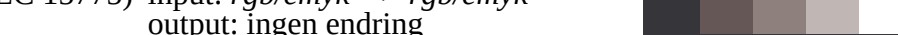
RN991-5, Figur A6W-: Element F: Linjeraster med 90° (eller 0°); PS operator: w* setgray

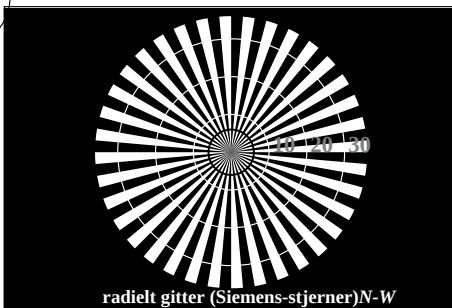


RN991-7, Figur A7W-: Element G: Linjeraster med 45° (eller 135°); PS operator: w* setgray

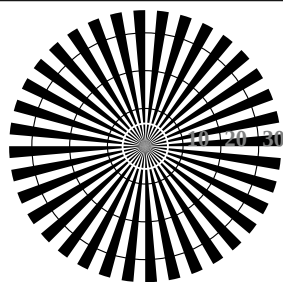


RN991-9, Figur A8W-: Element H: Linjeraster med 90° (eller 0°); PS operator: w* setgray

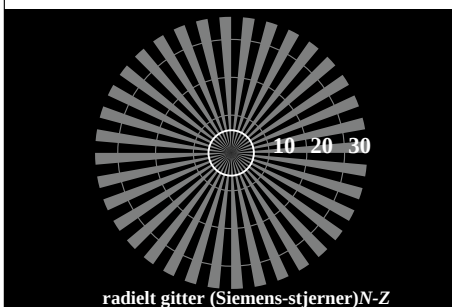




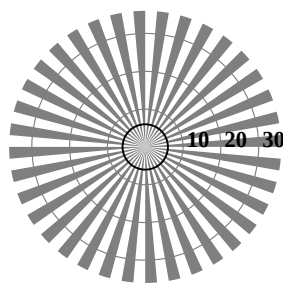
radielt gitter (Siemens-stjerner)N-W



radielt gitter (Siemens-stjerner)W-N

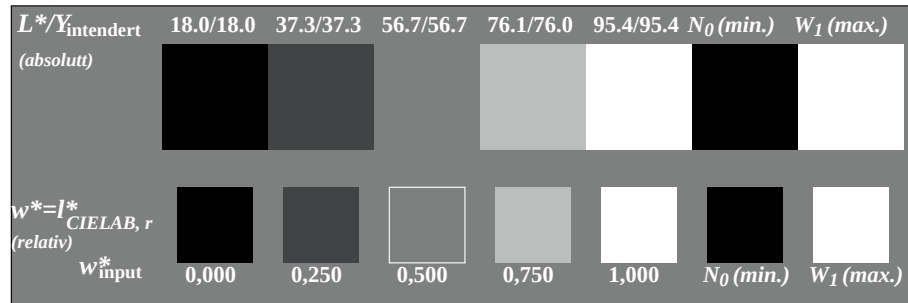


radielt gitter (Siemens-stjerner)N-Z

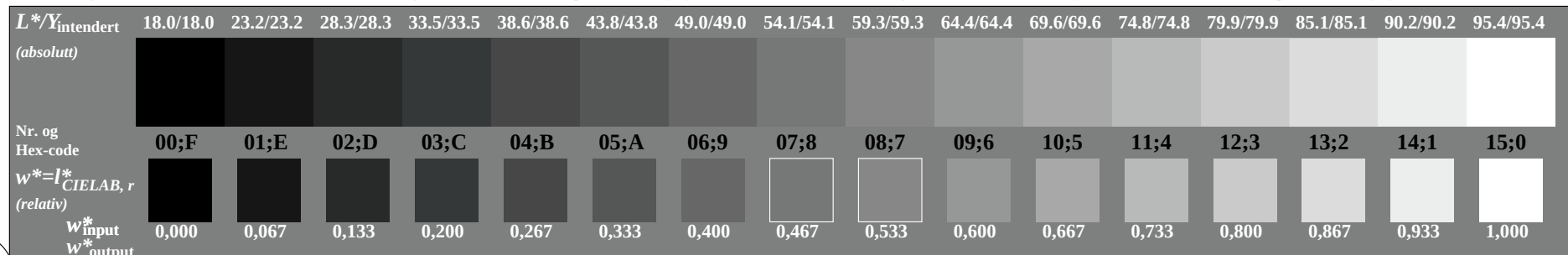


radielt gitter (Siemens-stjerner)W-Z

RN990-3, Figur A1Wdd: Element A: Radielt gitter N-W, W-N, N-Z og W-Z; PS operator: w* setgray



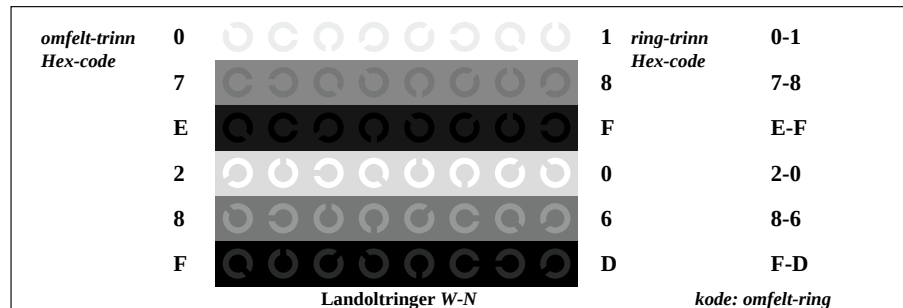
RN990-5, Figur A2Wdd: Element B: 5 visuelle ekvidistante L^* -gråtrinn + N_0 + W_1 ; PS operator: w* setgray



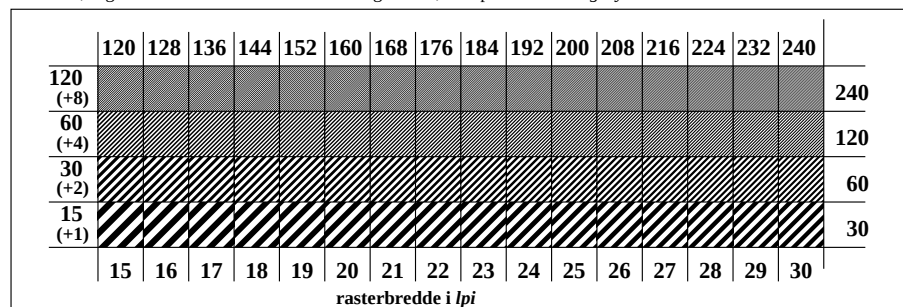
RN990-7, Figur A3Wdd: Element C: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: w* setgray



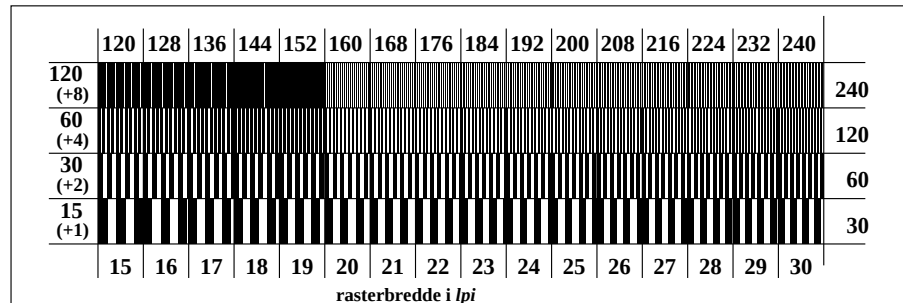
prøveplansje RN99; ME16(ISO 9241-306), 3(ISO/IEC 15775) input: $rgb/cmyk \rightarrow rgb_{dd}$
akromatisk prøveplansje N, 3D=1, de=0, $sRGB^*$ output: 3D-linearisering til rgb^*_{dd}



RN991-1, Figur A4Wdd: Element D: Landoltringer W-N; PS operator: w* setgray



RN991-3, Figur A5Wdd: Element E: Linjeraster med 45° (eller 135°); PS operator: w* setgray



RN991-5, Figur A6Wdd: Element F: Linjeraster med 90° (eller 0°); PS operator: w* setgray

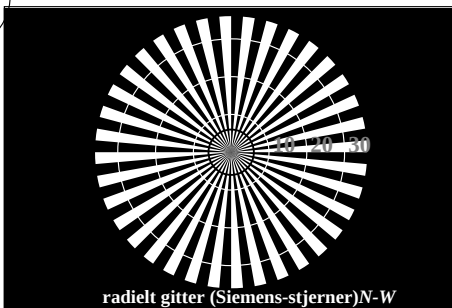
http://130.149.60.45/~farbmetrik/RN99/RN99L0FA.TXT /.PS; start output
F: 3D-linearisering RN99/RN99LJ30FA.DAT i fil (F), side 1/2

RN99s0s

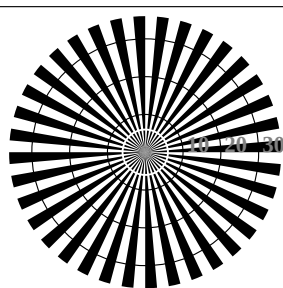
TUB registrering: 20150901-RN99/RN99L0FA.TXT /.PS
anvendelse for måling av display output

TUB-material: code=th4ta

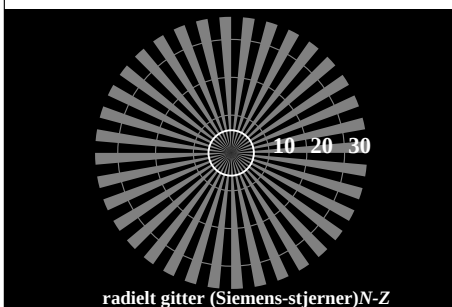
se lignende filer: http://130.149.60.45/~farbmetrik/RN99/RN99.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik



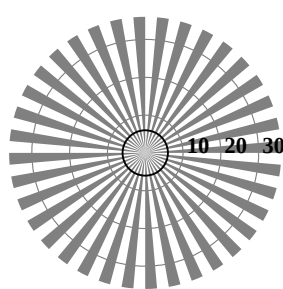
radielt gitter (Siemens-stjerner)N-W



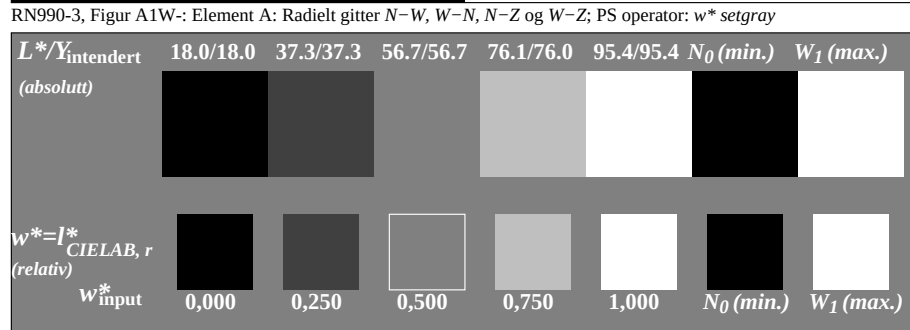
radielt gitter (Siemens-stjerner)W-N



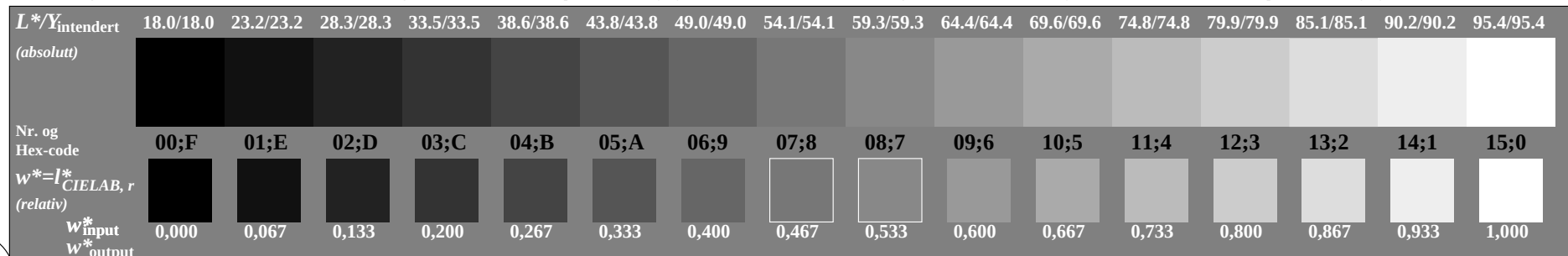
radielt gitter (Siemens-stjerner)N-Z



radielt gitter (Siemens-stjerner)W-Z



RN990-5, Figur A2W-: Element B: 5 visuelle ekvidistante L^* -gråtrinn + N_0 + W_1 ; PS operator: w* setgray



RN990-7, Figur A3W-: Element C: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: w* setgray

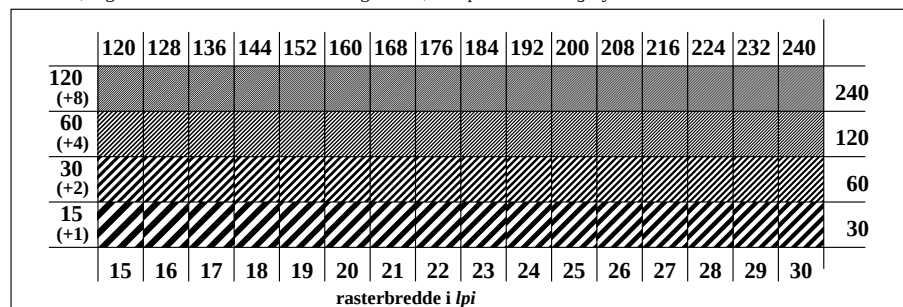


prøveplansje RN99; ME16(ISO 9241-306), 3(ISO/IEC 15775) input: rgb/cmyk -> rgb/cmyk
akromatisk prøveplansje N output: ingen endring

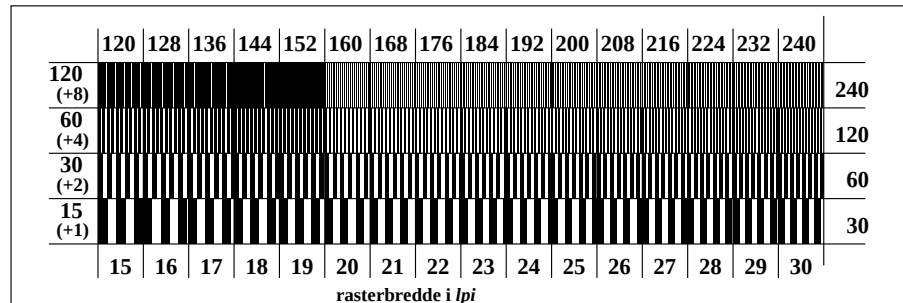


omfelt-trinn Hex-code	0	7	E	2	8	F
ring-trinn Hex-code	0-1	7-8	E-F	2-0	8-6	F-D
Landoltringer W-N						
kode: omfelt-ring						

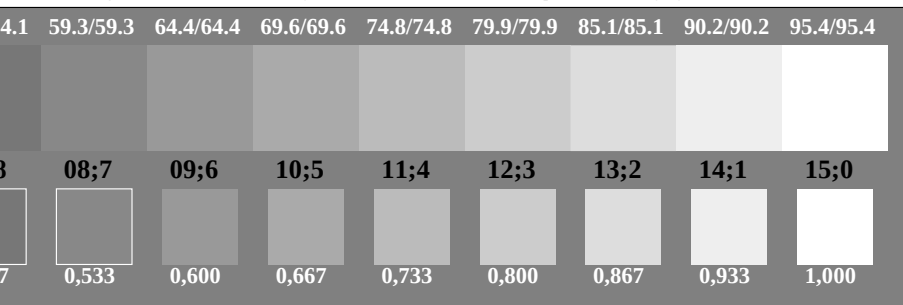
RN991-1, Figur A4W-: Element D: Landoltringer W-N; PS operator: w* setgray



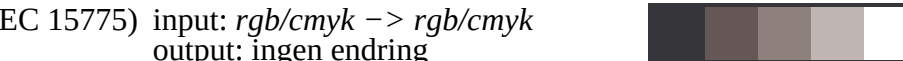
RN991-3, Figur A5W-: Element E: Linjeraster med 45° (eller 135°); PS operator: w* setgray

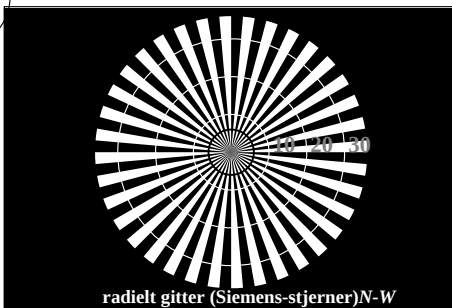


RN991-5, Figur A6W-: Element F: Linjeraster med 90° (eller 0°); PS operator: w* setgray

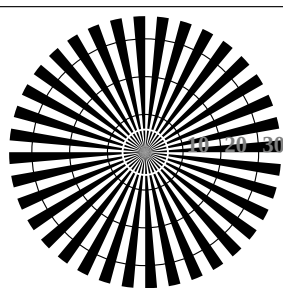


RN991-7, Figur A7W-: Element G: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: w* setgray

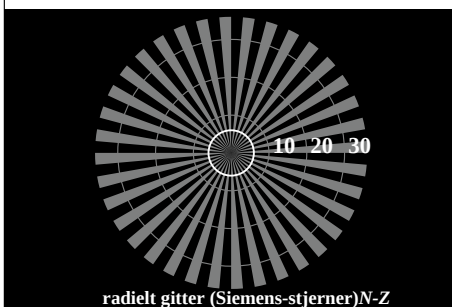




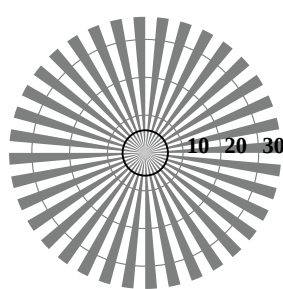
radielt gitter (Siemens-stjerner)N-W



radielt gitter (Siemens-stjerner)W-N

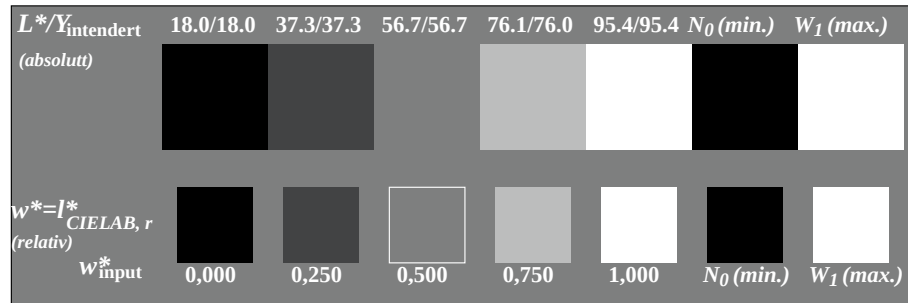


radielt gitter (Siemens-stjerner)N-Z

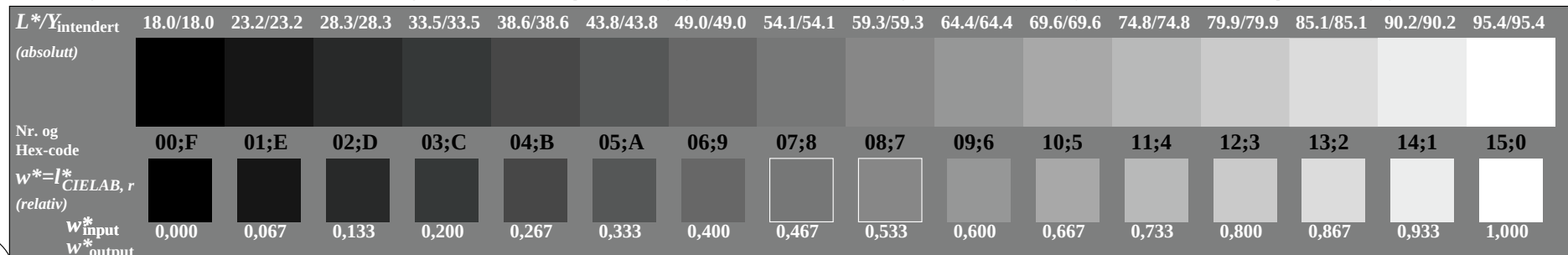


radielt gitter (Siemens-stjerner)W-Z

RN990-3, Figur A1Wde: Element A: Radielt gitter N-W, W-N, N-Z og W-Z; PS operator: w* setgray



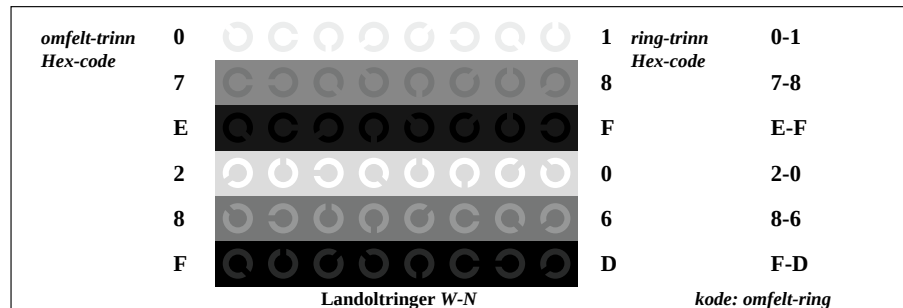
RN990-5, Figur A2Wde: Element B: 5 visuelle ekvidistante L^* -gråtrinn + N_0 + W_1 ; PS operator: w* setgray



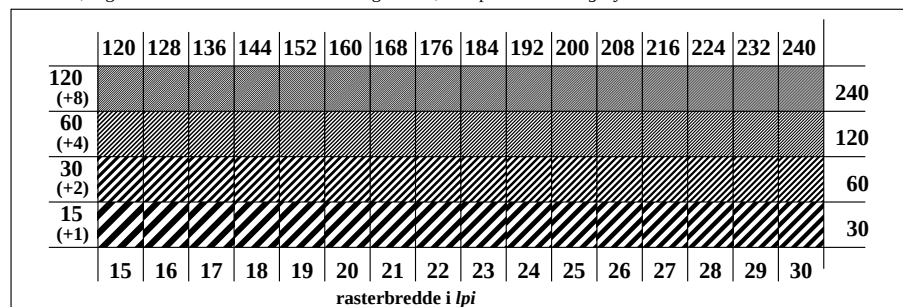
RN990-7, Figur A3Wde: Element C: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: w* setgray



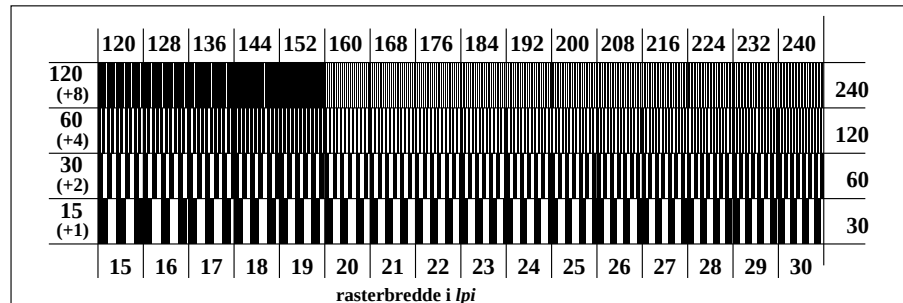
prøveplansje RN99; ME16(ISO 9241-306), 3(ISO/IEC 15775) input: $rgb/cmyk \rightarrow rgb_{de}$
akromatisk prøveplansje N, 3D=1, $de=1$, $sRGB^*$ output: 3D-linearisering til rgb^*_{de}



RN991-1, Figur A4Wde: Element D: Landoltringer W-N; PS operator: w* setgray



RN991-3, Figur A5Wde: Element E: Linjeraster med 45° (eller 135°); PS operator: w* setgray



RN991-5, Figur A6Wde: Element F: Linjeraster med 90° (eller 0°); PS operator: w* setgray