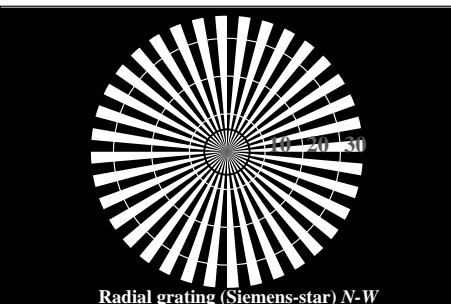
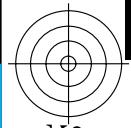
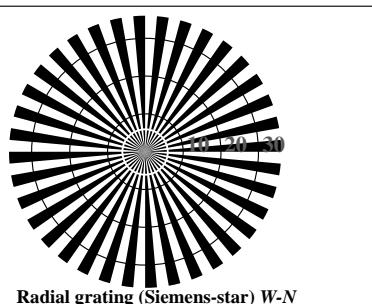
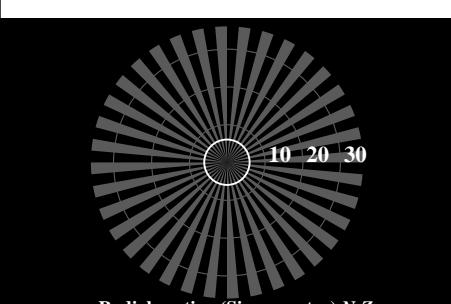

www.ps.bam.de/CE10/10L/L10E00NP.PS/.PDF; first output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



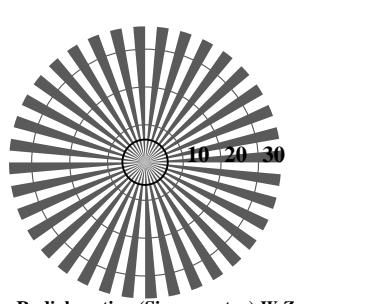
Radial grating (Siemens-star) N-W



Radial grating (Siemens-star) W-N



Radial grating (Siemens-star) N-Z



Radial grating (Siemens-star) W-Z

Picture A1: Radial gratings (Siemens-stars) $N-W$, $W-N$, $N-Z$ and $W-Z$; PS operator: $w*lin\ 1.5\ exp\ setgray$

	L^*/Y_{intended} (absolute)	$23.8/4.0$	$47.7/16.5$	$71.5/42.9$	$95.4/88.5$	$N_\theta(\min.)$	$W_I(\max.)$
	$0.0/0.0$	$23.8/4.0$	$47.7/16.5$	$71.5/42.9$	$95.4/88.5$	$N_\theta(\min.)$	$W_I(\max.)$
	$00,4$	$01,3$	$02,2$	$03,1$	$04,0$	$N_\theta(\min.)$	$W_I(\max.)$
$w^* - l^*$ (relative)	$CIELAB, r$						
w_{input}^*	$0,000$	$0,250$	$0,500$	$0,750$	$1,000$	$N_\theta(\min.)$	$W_I(\max.)$

Picture A2: 5 visual equidistant L^* -grey steps + NO + WI; PS operator: $w^*lin\ 1.5\ exp\ setgray$

L^*/Y_{intended}	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.0
(absolute)								
No. and Hex code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8
$w^* = l^*_{CIELAB, r}$ (relative)								
w^*_{input}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467

Picture A3: 16 visual equidistant L^* -grey steps; PS operator: *w*lin 1.5 exp setgray*

BAM-test chart no. CE10 Step
ISO/IEC-test chart no. 1 according to ISO/IEC 1573

Step: S1

input: *w*lin 1.5 exp setgray*
output: *no change compared to input*

Picture A4: Landolt-rings $W-N$; PS operator: $w^*lin\ 1.5\ exp\ setgray$

	120	128	136	144	152	160	168	176	184	192	200	208	216	224	232	240
120 (+8)																240
60 (+4)																120
30 (+2)																60
15 (+1)																30
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

Picture A5: Line raster under 45° (or 135°); PS operator: $w*lin\ 1.5\ exp\ setgray$

Picture A6: Line raster under 90° (or 0°); PS operator: `w*lin 1.5 exp setgray`