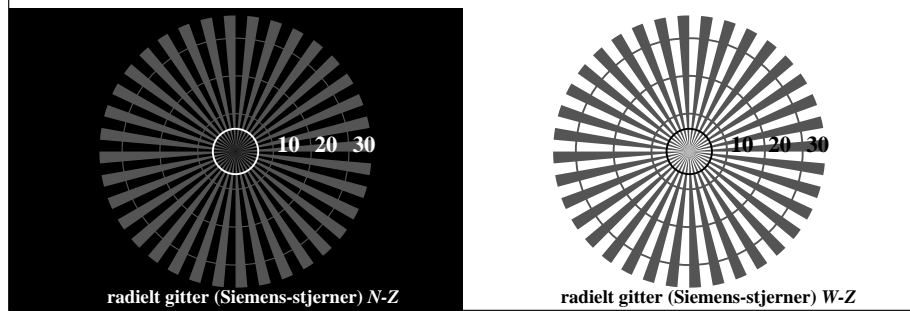
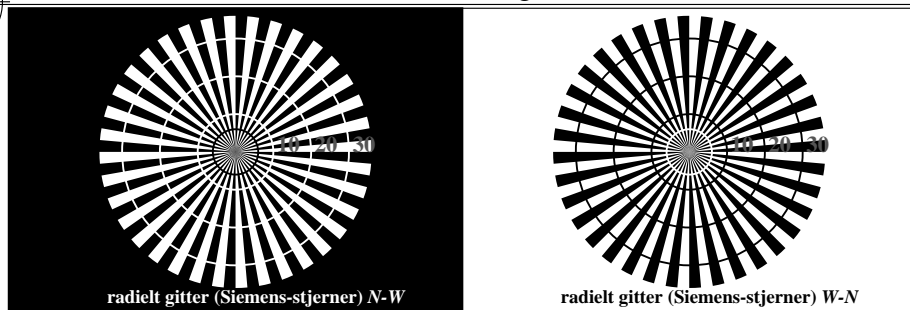


se lignende filer: <http://farbe.li.tu-berlin.de/AN06/AN06.HTM>
 teknisk informasjon: <http://farbe.li.tu-berlin.de/> eller <http://farbe.li.tu-berlin.de/AE.HTM>

TUB Registrering: 20190301-AN06/AN06LF0FA.TXT /.PS
 anvendelse for måling av display og utskriftsutgang
 TUB-materiell: code=rh4tta



AN060-3, Figur A1Wæ: Element A: Radielt gitter N-W, W-N, N-Z og W-Z; PS operator: *rgb/cmy0/w/000n*

$L^*/Y_{\text{intendert}}$	18,0/2,5	37,3/9,7	56,7/24,6	76,0/49,8	95,4/88,5	N_0 (min.)	W_1 (max.)
(absolutt)	[Color patches]						
$w^* = I_{\text{CIELAB}, r}^*$	[Color patches]						
(relativ)	[Color patches]						
w^*_{input}	0,000	0,250	0,500	0,750	1,000	N_0 (min.)	W_1 (max.)

AN060-5, Figur A2Wæ: Element B: 5 visuelle ekvidistante L^* -gråtrinn + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*

$L^*/Y_{\text{intendert}}$	18,0/2,5	23,1/3,8	28,3/5,5	33,4/7,7	38,6/10,4	43,8/13,7	48,9/17,5	54,1/22,0	59,2/27,3	64,4/33,3	69,6/40,1	74,7/47,8	79,9/56,5	85,0/66,1	90,2/76,8	95,4/88,5
(absolutt)	[Color patches]															
Nr. og 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
$w^* = I_{\text{CIELAB}, r}^*$	[Color patches]															
(relativ)	[Color patches]															
w^*_{input}	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

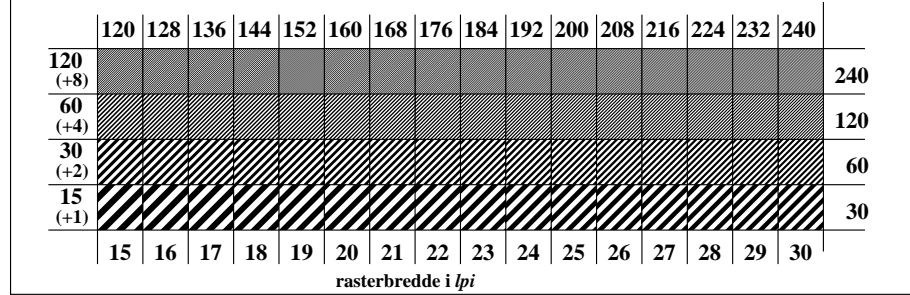
AN060-7, Figur A3Wæ: Element C: 16 visuelle ekvidistante L^* -gråtrinn; PS operator: *rgb/cmy0/w/000n*

Prøveplansje AN06 infølge ISO 9241-306
 akromatisk prøveplansje N

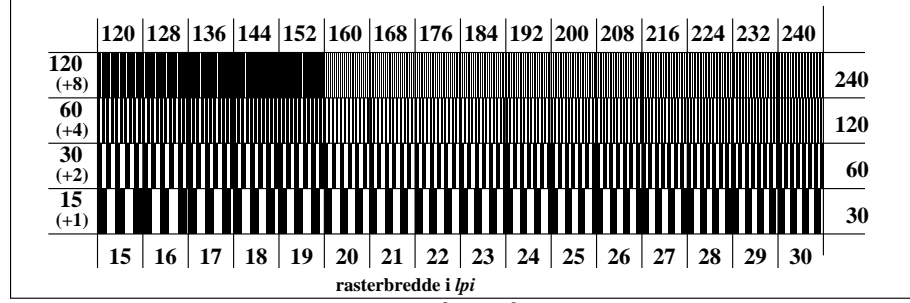
omfelt-trinn Hex-code	0	1	ring-trinn Hex-code	0-1
	[Patch]	[Patch]		
7	[Patch]	[Patch]	8	7-8
E	[Patch]	[Patch]	F	E-F
2	[Patch]	[Patch]	0	2-0
8	[Patch]	[Patch]	6	8-6
F	[Patch]	[Patch]	D	F-D

Landoltringer W-N kode: omfelt - ring

AN061-1, Figur A4Wæ: Element D: Landoltringer W-N; PS operator: *rgb/cmy0/w/000n*



AN061-3, Figur A5Wæ: Element E: Linjeraster med 45° (eller 135°); PS operator: *rgb/cmy0/w/000n*



AN061-5, Figur A6Wæ: Element F: Linjeraster med 90° (eller 0°); PS operator: *rgb/cmy0/w/000n*

input: *rgb/cmy0/000n/w set...*
 output: \rightarrow *rgb_{de} setrgbcolor*