| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |

TN841−1, Figur D4Wd: 16 ekvidistante trinn *W−R*d; *W−G*d; *W−B*d; *W−N*; *rgb/cmy0−>rgb*d *setrgbcolor*
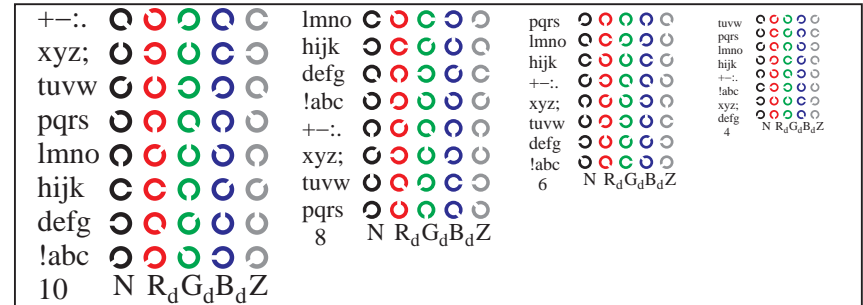
TN841−3, Figur D5Wd: Skrift Landoltringer *N*; *R*d; *G*d; *B*d; *Z*; *PS* operator *rgb−>rgb*d *setrgbcolor*

radielt gitter *W−R*d   **radielt gitter *W−G*d**   **radielt gitter *W−B*d**   **radielt gitter *W−N***   **radielt gitter *W−Z***
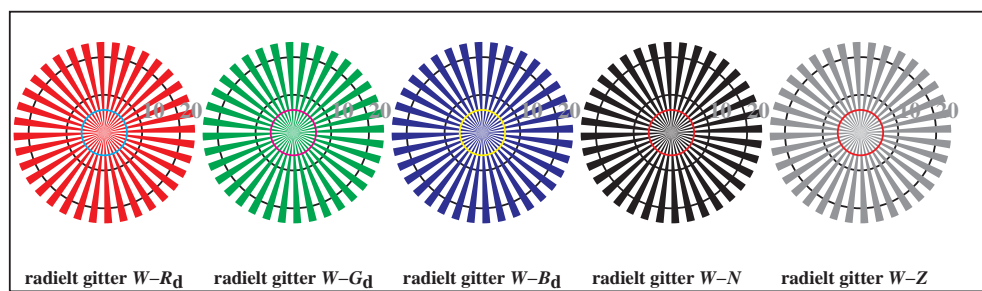
TN840−5, Figur D2Wd: radielt gitter *W−R*d; *W−G*d; *W−B*d; *W−N*; *PS* operator *rgb−>rgb*d *setrgbcolor*

	0−1
	7−8
	E−F
	2−0
	8−6
	F−D

Landoltringer *W−R*d   Code   **Landoltringer *W−G*d**   Code
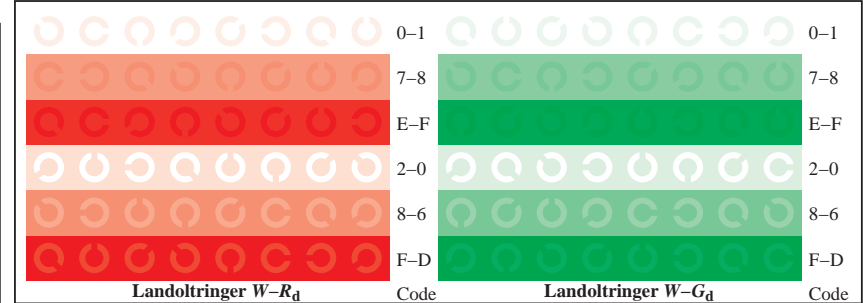
TN841−5, Figur D6Wd: Landoltringer *W−R*d; *W−G*d; *PS* operator *rgb−>rgb*d *setrgbcolor*

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
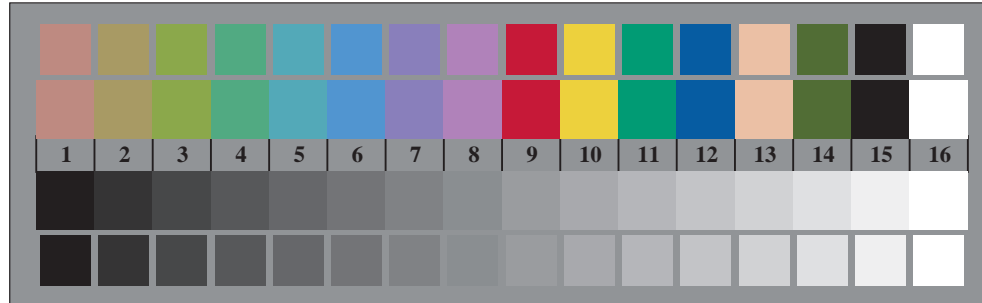
TN840−7, Figur D3Wd: 14 CIE-prøvefarger og 2 + 16 gråtrinn (sf); *rgb/cmy0−>rgb*d *setrgbcolor*

Landoltringer *W−B*d   Code   **Landoltringer *W−N***   Code
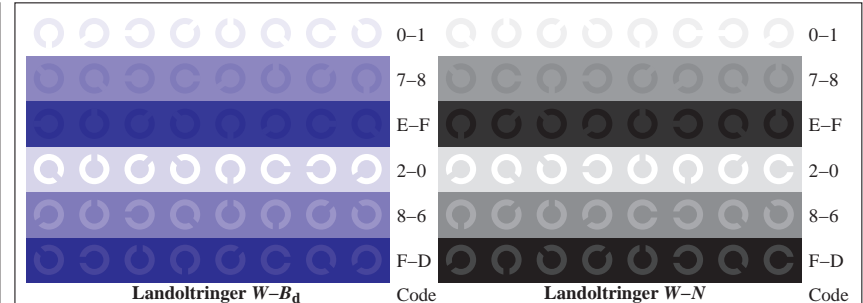
TN841−7, Figur D7Wd: Landoltringer *W−B*d; *W−N*; *PS* operator *rgb−>rgb*d *setrgbcolor*

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| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |

R_e

G_e

B_e

N
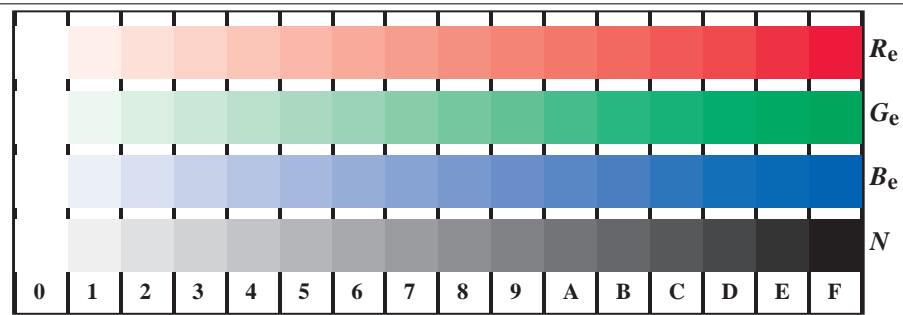
TN841−1, Figur D4We: 16 ekvidistante trinn *W−R*e; *W−G*e; *W−B*e; *W−N*; *rgb/cmy0−>rgb*e *setrgbcolor*
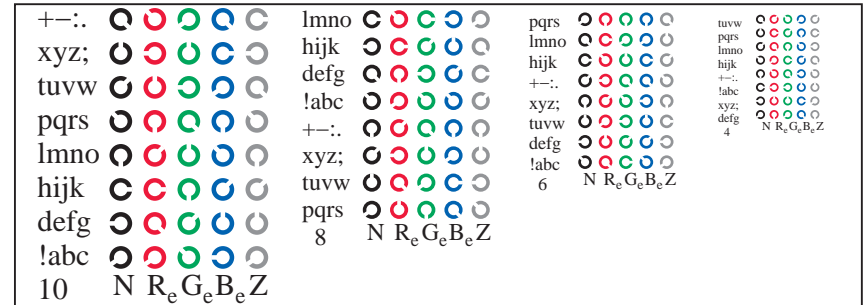
TN841−3, Figur D5We: Skrift Landoltringer *N*; *R*e; *G*e; *B*e; *Z*; *PS* operator *rgb−>rgb*e *setrgbcolor*

radielt gitter *W−R*e   **radielt gitter *W−G*e**   **radielt gitter *W−B*e**   **radielt gitter *W−N***   **radielt gitter *W−Z***
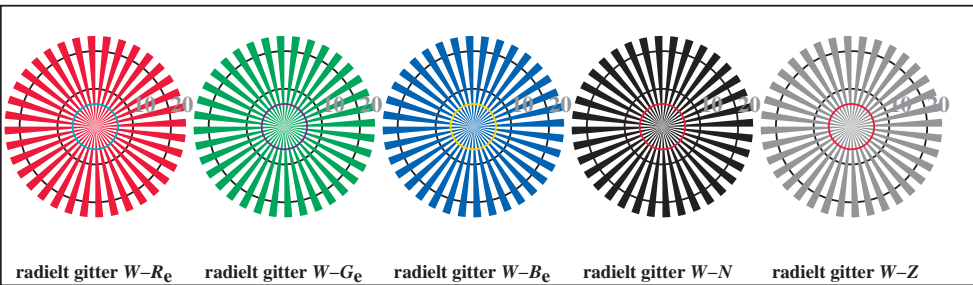
TN840−5, Figur D2We: radielt gitter *W−R*e; *W−G*e; *W−B*e; *W−N*; *PS* operator *rgb−>rgb*e *setrgbcolor*

0–1	0–1
7–8	7–8
E–F	E–F
2–0	2–0
8–6	8–6
F–D	F–D

Landoltringer *W−R*e   Code   **Landoltringer *W−G*e**   Code
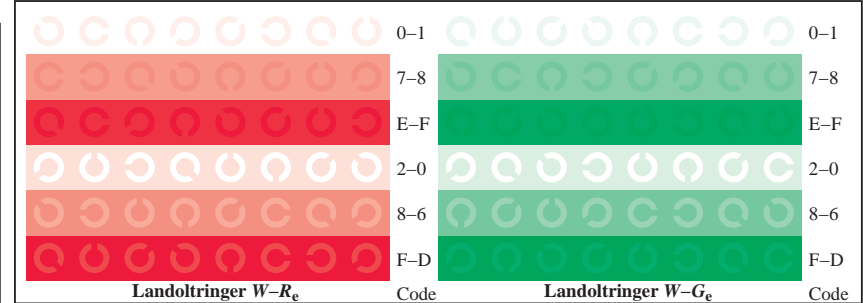
TN841−5, Figur D6We: Landoltringer *W−R*e; *W−G*e; *PS* operator *rgb−>rgb*e *setrgbcolor*

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
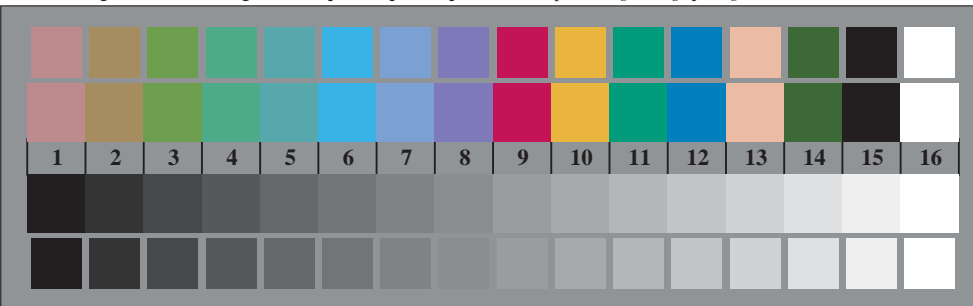
TN840−7, Figur D3We: 14 CIE-prøvefarger og 2 + 16 gråtrinn (sf); *rgb/cmy0−>rgb*e *setrgbcolor*

0–1	0–1
7–8	7–8
E–F	E–F
2–0	2–0
8–6	8–6
F–D	F–D

Landoltringer *W−B*e   Code   **Landoltringer *W−N***   Code
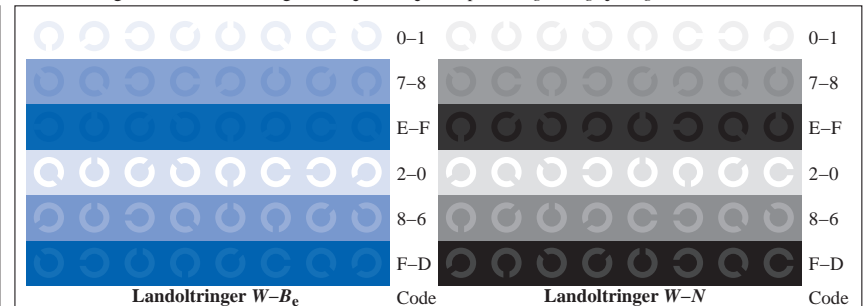
TN841−7, Figur D7We: Landoltringer *W−B*e; *W−N*; *PS* operator *rgb−>rgb*e *setrgbcolor*

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0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F		R_d
																	G_d
																	B_d
																	N
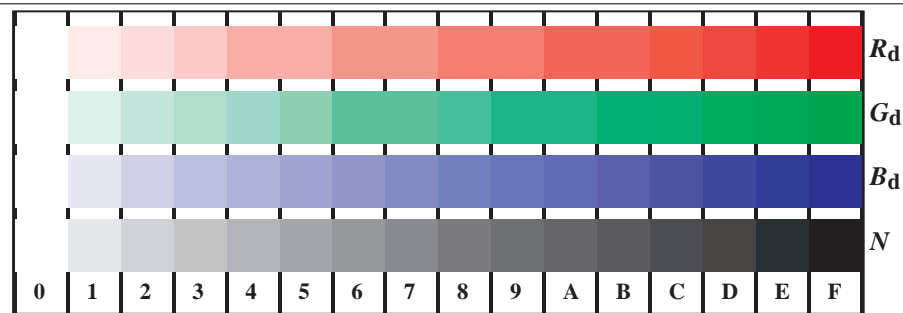
TN841−1, Figur D4Wdd: 16 ekvidistante trinn $W{-}R_d$; $W{-}G_d$; $W{-}B_d$; $W{-}N$; *rgb/cmy0−>rgb$_{dd}$ setrgbcolor*
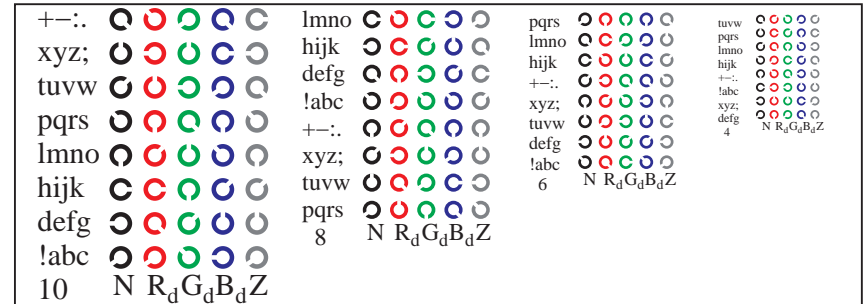
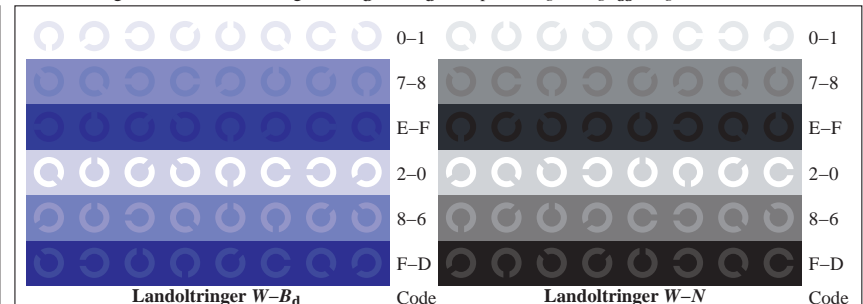TN841−3, Figur D5Wdd: Skrift Landoltringer N; R_d; G_d; B_d; Z; *PS operator rgb−>rgb$_{dd}$ setrgbcolor*

radielt gitter $W{-}R_d$ **radielt gitter $W{-}G_d$**   **radielt gitter $W{-}B_d$**   **radielt gitter $W{-}N$**   **radielt gitter $W{-}Z$**
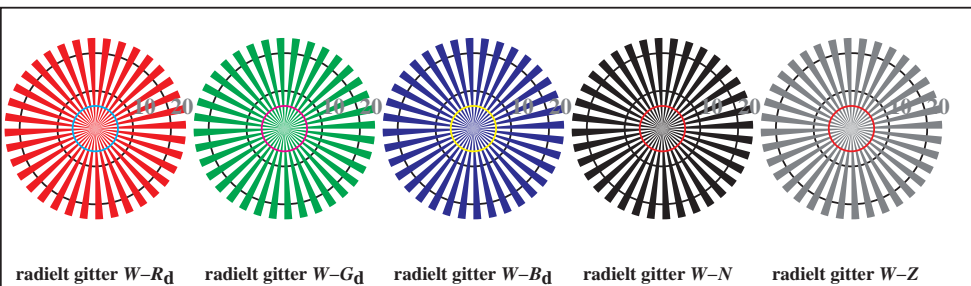
TN840−5, Figur D2Wdd: radielt gitter $W{-}R_d$; $W{-}G_d$; $W{-}B_d$; $W{-}N$; *PS operator rgb−>rgb$_{dd}$ setrgbcolor*

	0−1		0−1
	7−8		7−8
	E−F		E−F
	2−0		2−0
	8−6		8−6
	F−D		F−D

Landoltringer $W{-}R_d$ Code   **Landoltringer $W{-}G_d$**   Code

TN841−5, Figur D6Wdd: Landoltringer $W{-}R_d$; $W{-}G_d$; *PS operator rgb−>rgb$_{dd}$ setrgbcolor*

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

TN840−7, Figur D3Wdd: 14 CIE-prøvefarger og 2 + 16 gråtrinn (sf); *rgb/cmy0−>rgb$_{dd}$ setrgbcolor*

	0−1		0−1
	7−8		7−8
	E−F		E−F
	2−0		2−0
	8−6		8−6
	F−D		F−D

Landoltringer $W{-}B_d$ Code   **Landoltringer $W{-}N$**   Code

TN841−7, Figur D7Wdd: Landoltringer $W{-}B_d$; $W{-}N$; *PS operator rgb−>rgb$_{dd}$ setrgbcolor*

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |
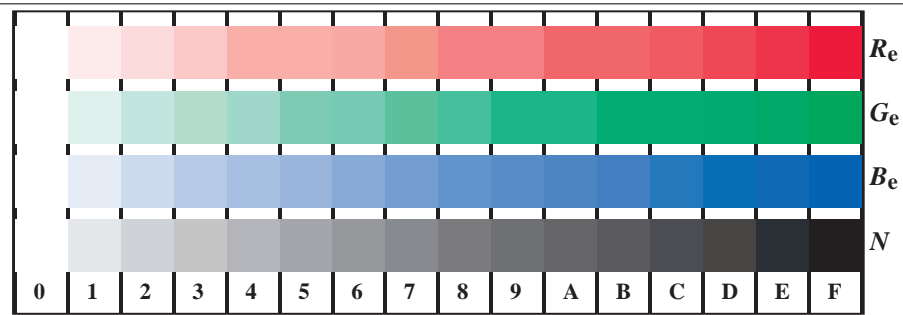
TN841−1, Figur D4Wde: 16 ekvidistante trinn *W−R*e*; W−G*e*; W−B*e*; W−N*; *rgb/cmy0−>rgb*de *setrgbcolor*
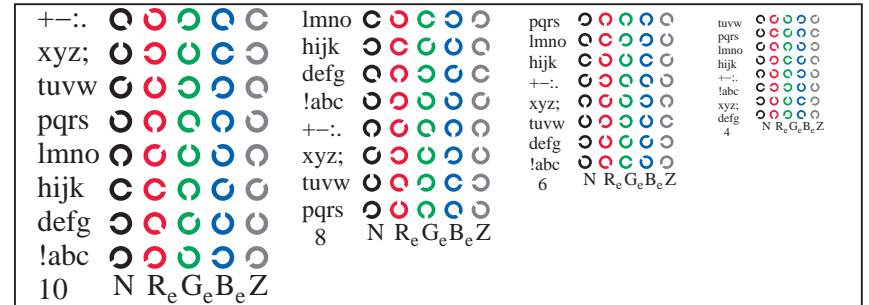
TN841−3, Figur D5Wde: Skrift Landoltringer *N*; *R*e; *G*e; *B*e; *Z*; *PS* operator *rgb−>rgb*de *setrgbcolor*

radielt gitter *W−R*e **radielt gitter *W−G*e** **radielt gitter *W−B*e** **radielt gitter *W−N*** **radielt gitter *W−Z***
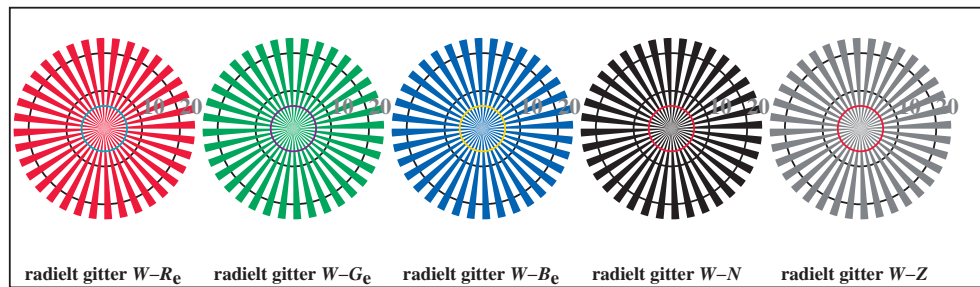
TN840−5, Figur D2Wde: radielt gitter *W−R*e*; W−G*e*; W−B*e*; W−N*; *PS* operator *rgb−>rgb*de *setrgbcolor*
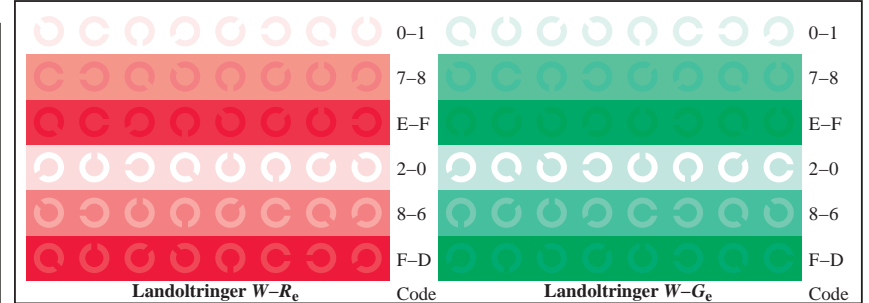
0–1	0–1
7–8	7–8
E–F	E–F
2–0	2–0
8–6	8–6
F–D	F–D

Landoltringer *W−R*e Code **Landoltringer *W−G*e** Code

TN841−5, Figur D6Wde: Landoltringer *W−R*e*; W−G*e*; *PS* operator *rgb−>rgb*de *setrgbcolor*

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
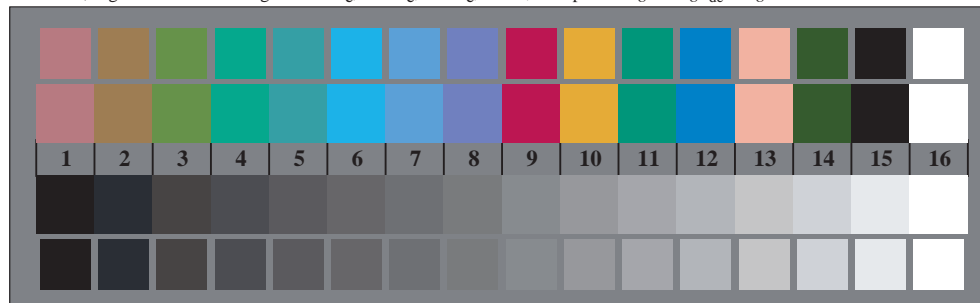
TN840−7, Figur D3Wde: 14 CIE-prøvefarger og 2 + 16 gråtrinn (sf); *rgb/cmy0−>rgb*de *setrgbcolor*

0–1	0–1
7–8	7–8
E–F	E–F
2–0	2–0
8–6	8–6
F–D	F–D

Landoltringer *W−B*e Code **Landoltringer *W−N*** Code
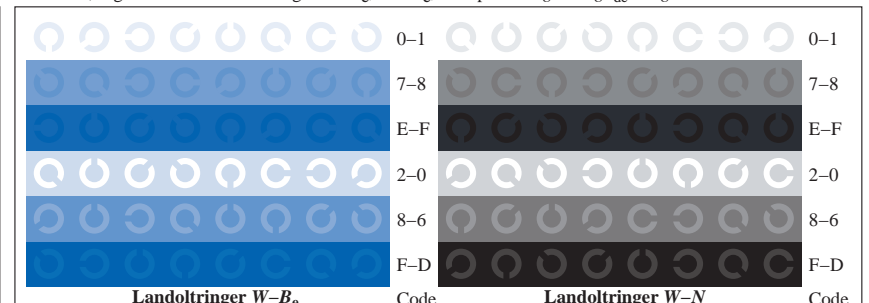
TN841−7, Figur D7Wde: Landoltringer *W−B*e*; W−N*; *PS* operator *rgb−>rgb*de *setrgbcolor*

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