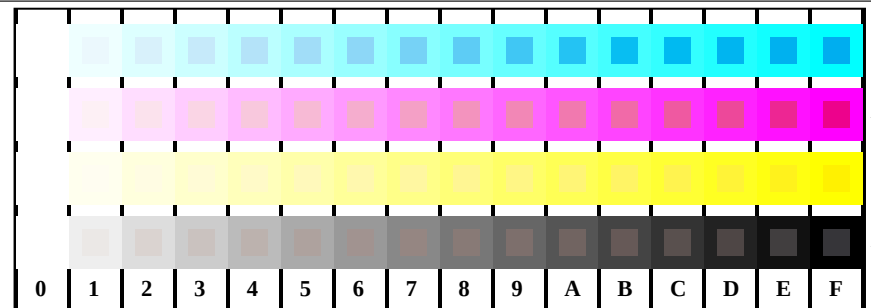
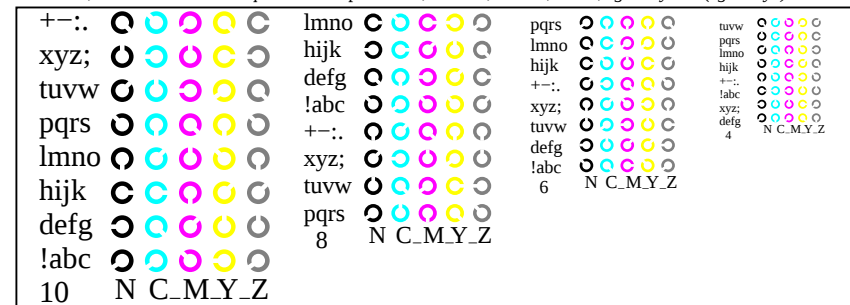
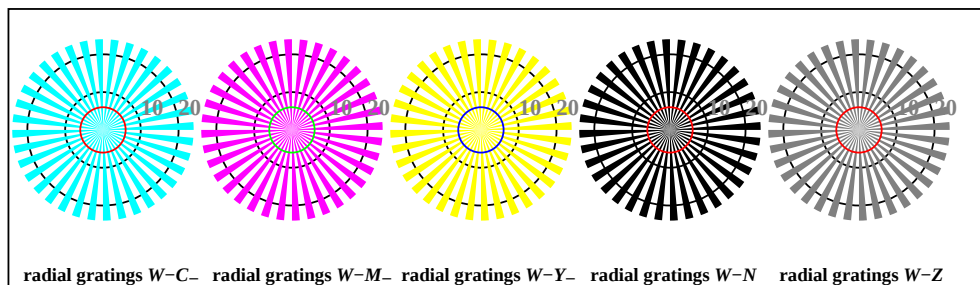




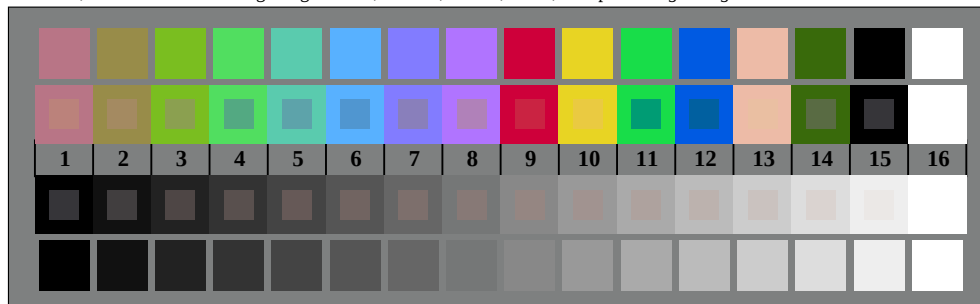
TE971-1, Picture B4W-: 16 equidistant steps W-C-; W-M-; W-Y-; W-N; rgb/cmy0 set(rgb/cmyk)color



TE971-3, Picture B5W-: Sript and Landolt-rings N; C-; M-; Y-; Z; PS operator: rgb setrgbcolor



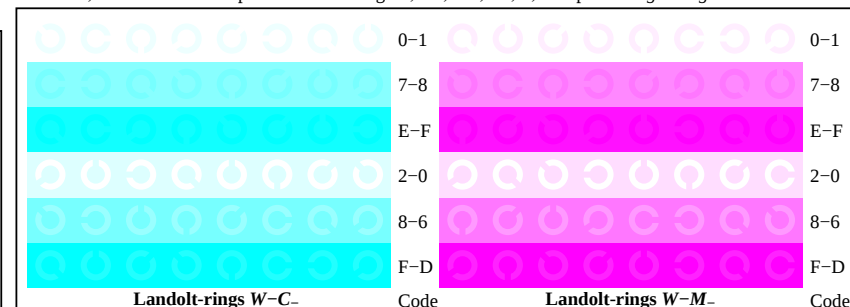
TE970-5, Picture B2W-: radial gratings W-C-; W-M-; W-Y-; W-N; PS operator: rgb setrgbcolor



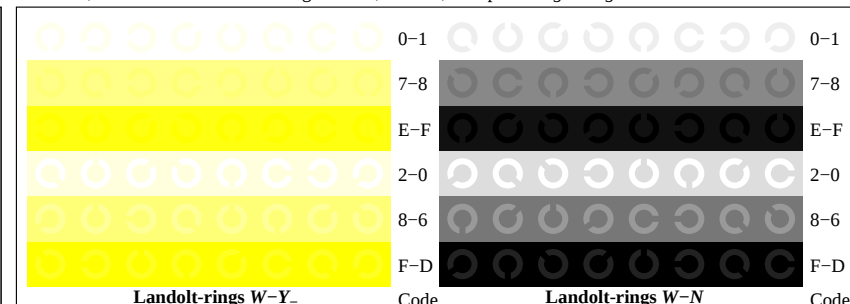
TE970-7, Picture B3W-: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: rgb/cmy0 set(rgb/cmyk)color



test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
chromatic test chart CMY



TE971-5, Picture B6W-: Landolt-rings W-C-; W-M-; PS operator: rgb setrgbcolor



TE971-7, Picture B7W-: Landolt-rings W-Y-; W-N; PS operator: rgb setrgbcolor

input: rgb/cmyk -> w/rgb/cmyk-
output: no change



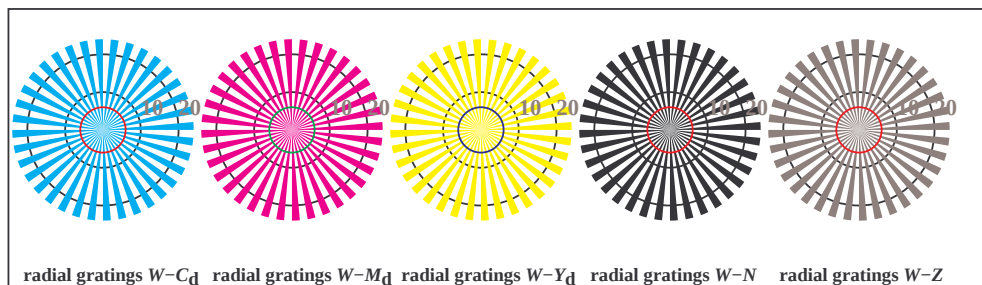
http://130.149.60.45/~farbmetrik/TE97/TE97L0NP.PDF /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/22

TE9700L

TUB registration: 20150701-TE97/TE97L0NP.PDF /.PS
application for measurement of offset print output, separationcmy0 (CMY0)

TUB material: code=rha4ta

see similar files: http://130.149.60.45/~farbmetrik/TE97/TE97.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

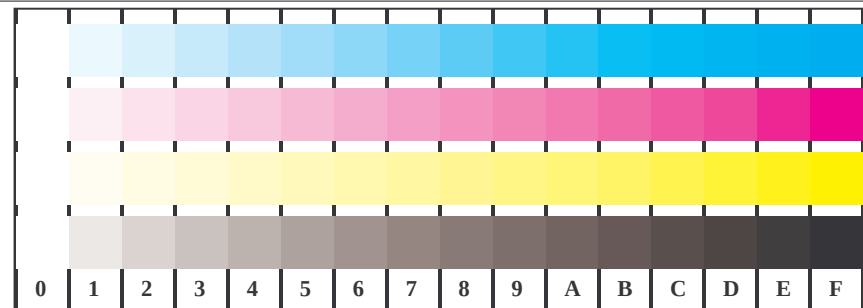


TE970-5, Picture B2Wd: radial gratings W-Cd; W-Md; W-Yd; W-N; PS operator: $rgb \rightarrow rgb_d$ setrgbcolor

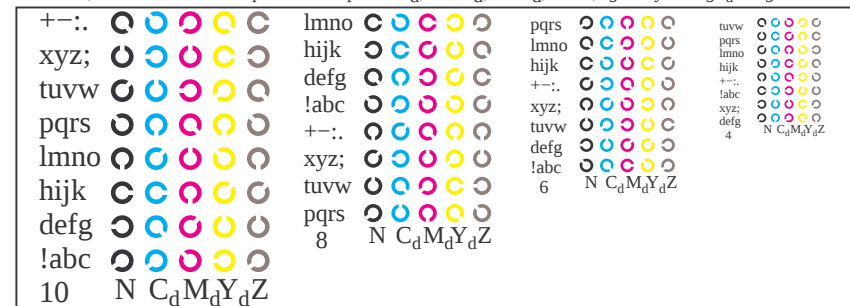


TE970-7, Picture B3Wd: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: $rgb/cmy0 \rightarrow rgb_d$ setrgbcolor

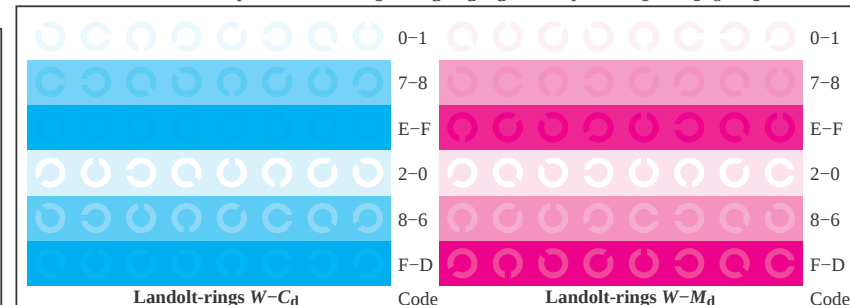
test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
chromatic test chart CMY, 3D=0, de=0, cmy0



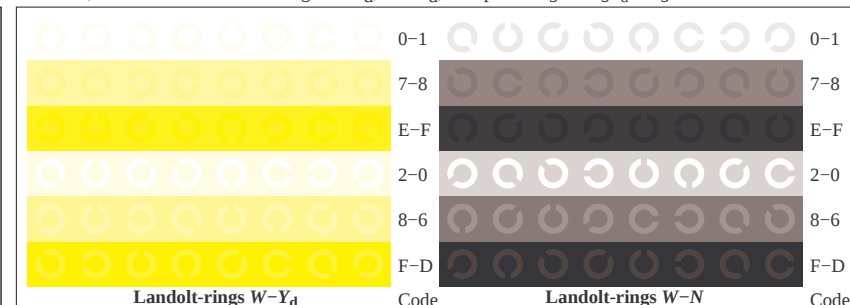
TE971-1, Picture B4Wd: 16 equidistant steps W-Cd; W-Md; W-Yd; W-N; rgb/cmy0 -> rgb_d setrgbcolor



TE971-3, Picture B5Wd: Sript and Landolt-rings N; Cd; Md; Yd; Z; PS operator: $rgb \rightarrow rgb_d$ setrgbcolor

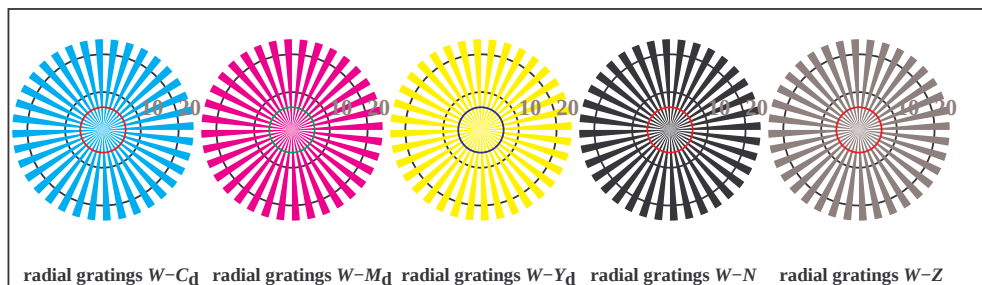


TE971-5, Picture B6Wd: Landolt-rings W-Cd; W-Md; PS operator: $rgb \rightarrow rgb_d$ setrgbcolor



TE971-7, Picture B7Wd: Landolt-rings W-Yd; W-N; PS operator: $rgb \rightarrow rgb_d$ setrgbcolor

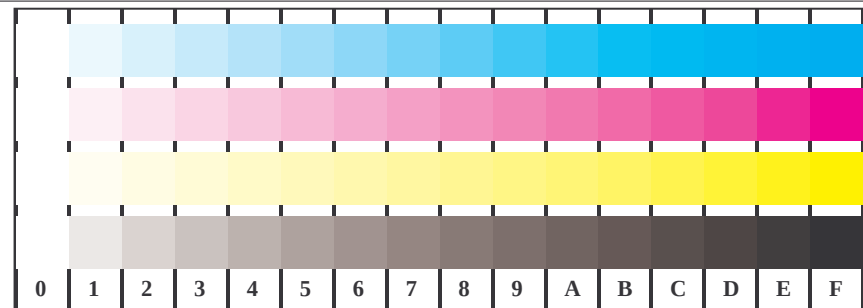
input: $rgb/cmyk \rightarrow rgb_d$
output: transfer to $cmy0_d$



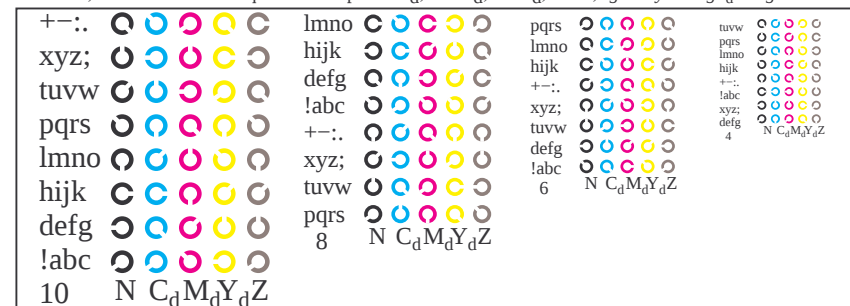
TE970-5, Picture B2Wd: radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*



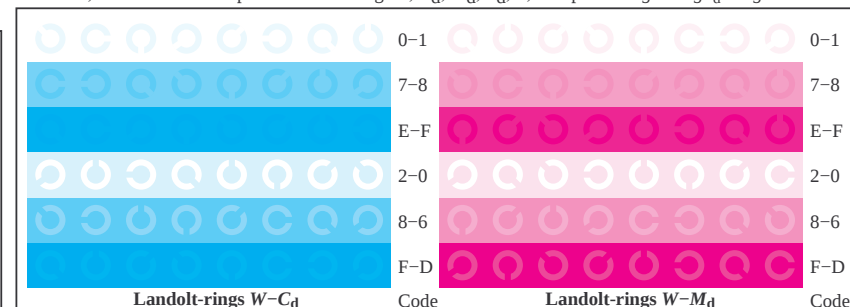
TE970-7, Picture B3Wd: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: *rgb/cmy0->rgb_d setrgbcolor*



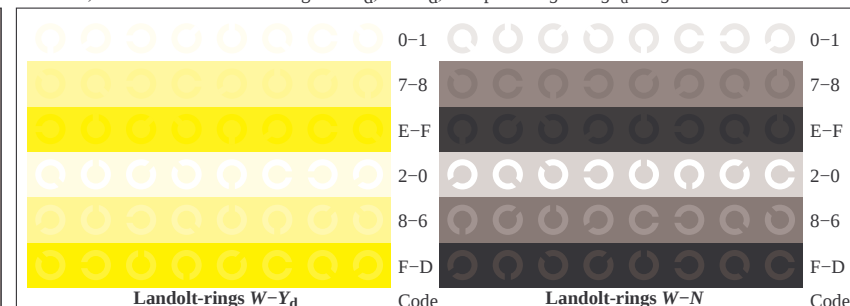
TE971-1, Picture B4Wd: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; *rgb/cmy0->rgb_d setrgbcolor*



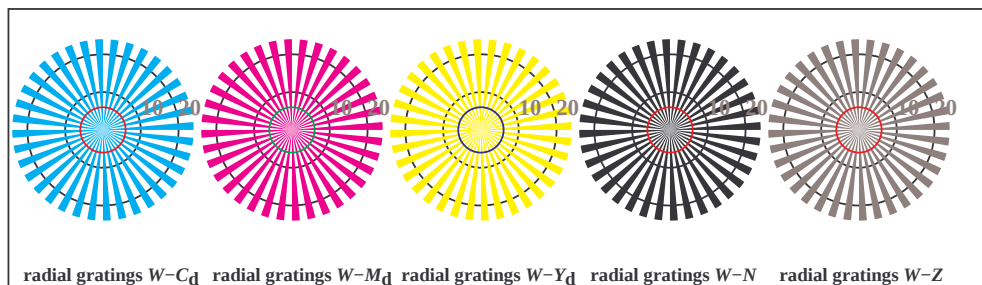
TE971-3, Picture B5Wd: Sript and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator: *rgb->rgb_d setrgbcolor*



TE971-5, Picture B6Wd: Landolt-rings W-C_d; W-M_d; PS operator: *rgb->rgb_d setrgbcolor*



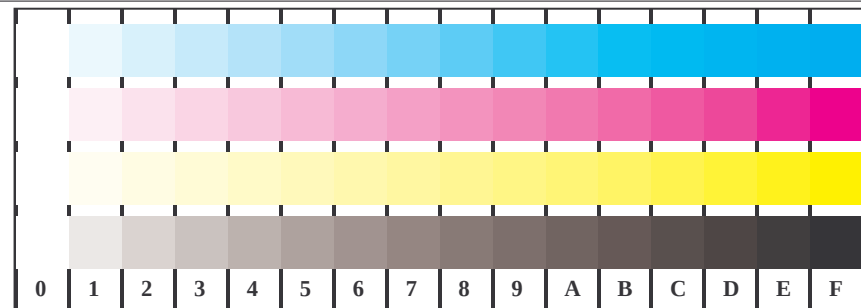
TE971-7, Picture B7Wd: Landolt-rings W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*



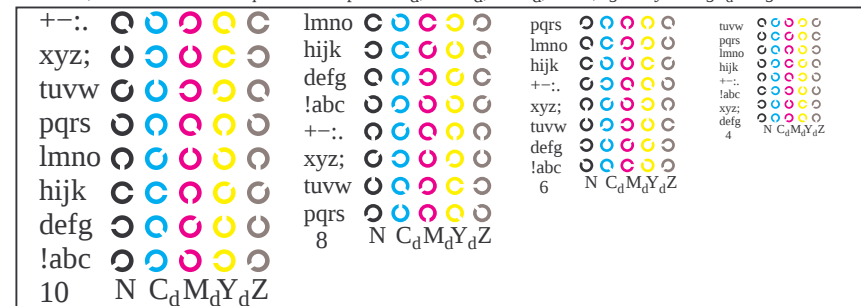
TE970-5, Picture B2Wd: radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*



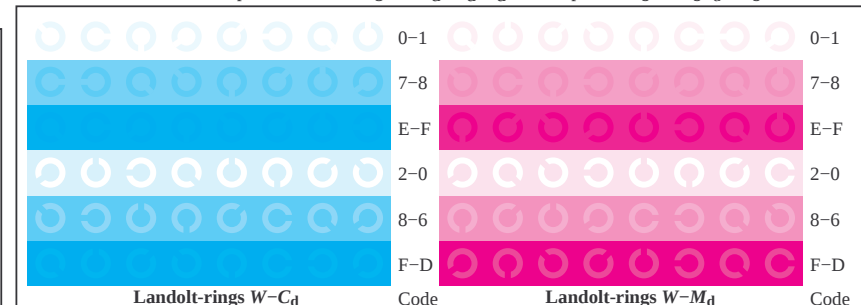
TE970-7, Picture B3Wd: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: *rgb/cmy0->rgb_d setrgbcolor*



TE971-1, Picture B4Wd: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; *rgb/cmy0->rgb_d setrgbcolor*



TE971-3, Picture B5Wd: Sript and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator: *rgb->rgb_d setrgbcolor*



TE971-5, Picture B6Wd: Landolt-rings W-C_d; W-M_d; PS operator: *rgb->rgb_d setrgbcolor*

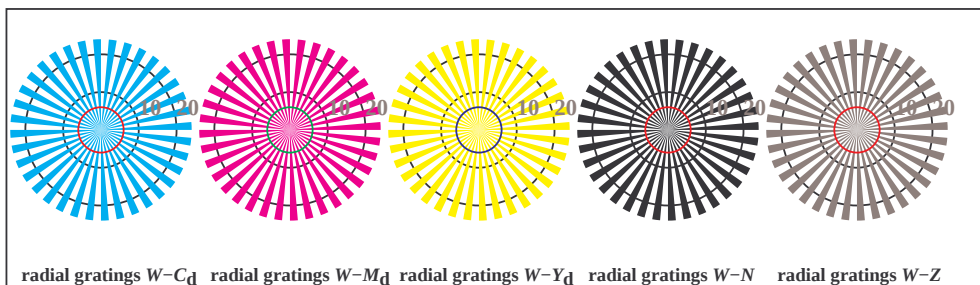


TE971-7, Picture B7Wd: Landolt-rings W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*

http://130.149.60.45/~farbmetrik/TE97/TE97L0NP.PDF /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/22

see similar files: <http://130.149.60.45/~farbmetrik/TE97/TE97.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

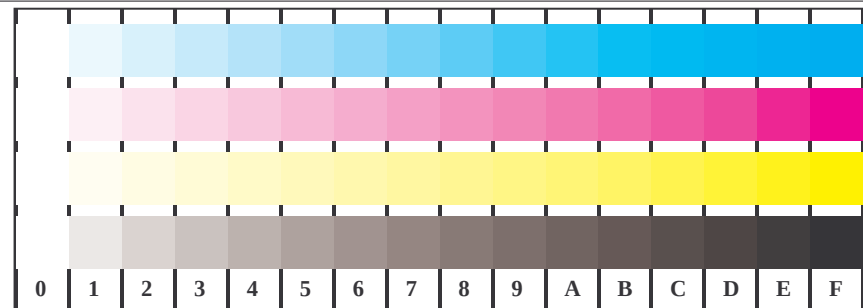
TUB registration: 20150701-TE97/TE97L0NP.PDF /.PS
application for measurement of offset print output, separationcmy0 (CMY0)
TUB material: code=rha4ta



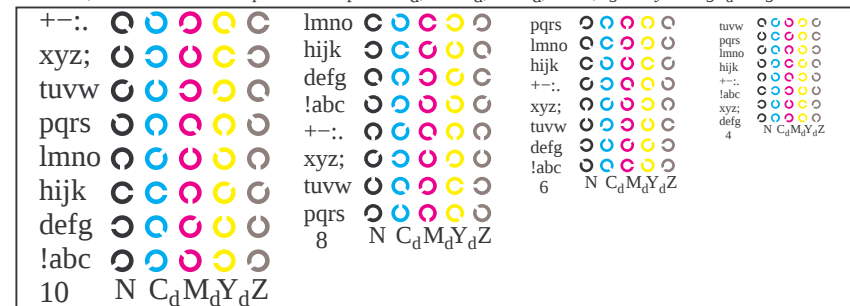
TE970-5, Picture B2Wd: radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*



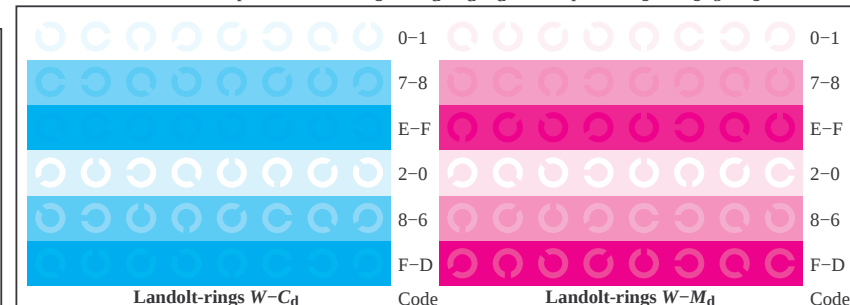
TE970-7, Picture B3Wd: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: *rgb/cmy0->rgb_d setrgbcolor*



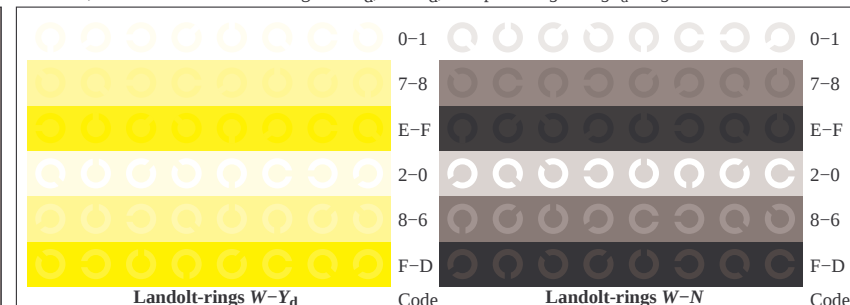
TE971-1, Picture B4Wd: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; *rgb/cmy0->rgb_d setrgbcolor*



TE971-3, Picture B5Wd: Sript and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator: *rgb->rgb_d setrgbcolor*

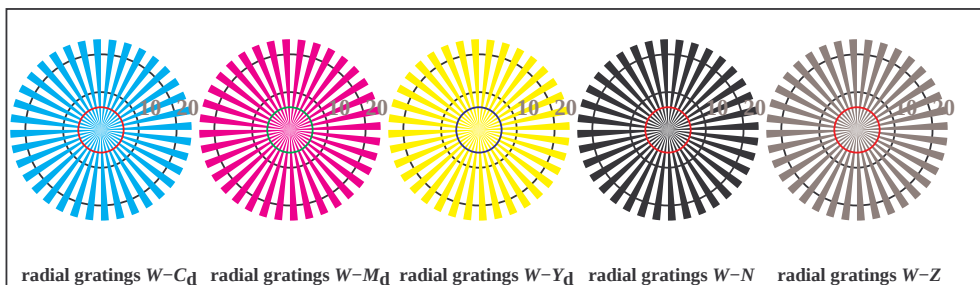


TE971-5, Picture B6Wd: Landolt-rings W-C_d; W-M_d; PS operator: *rgb->rgb_d setrgbcolor*



TE971-7, Picture B7Wd: Landolt-rings W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*

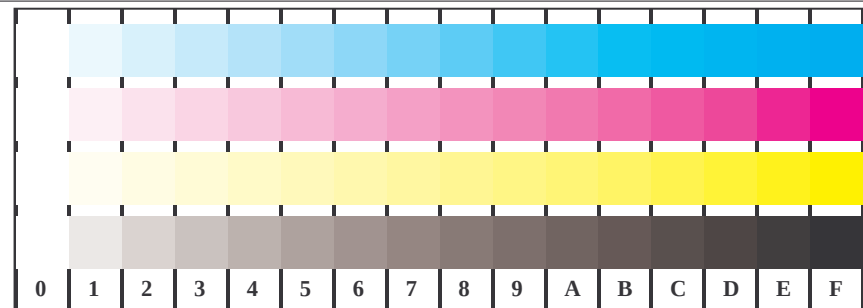
input: *rgb/cmyk -> rgb_d*
output: transfer to *cmy0_d*



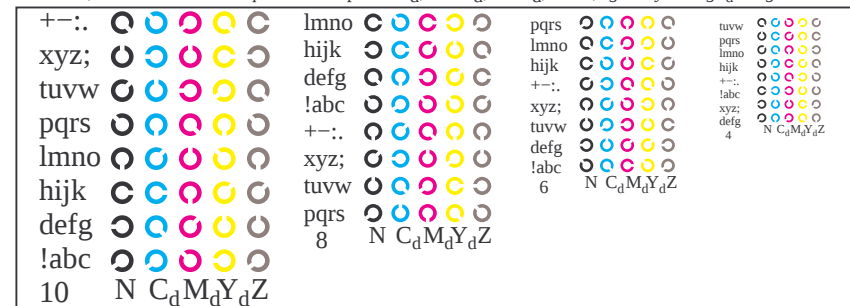
TE970-5, Picture B2Wd: radial gratings W-C_d; W-M_d; W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*



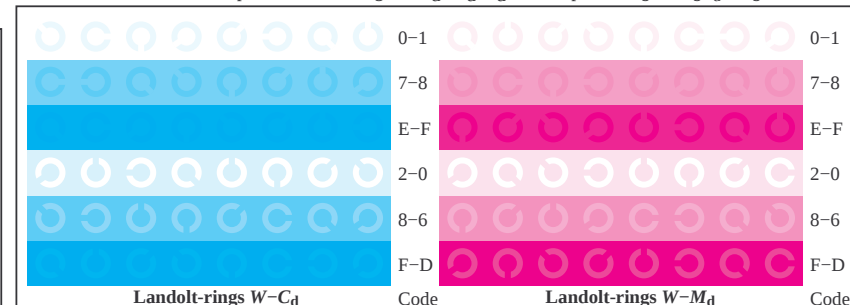
TE970-7, Picture B3Wd: 14 CIE-test colours and 2 + 16 grey steps (sf); PS operator: *rgb/cmy0->rgb_d setrgbcolor*



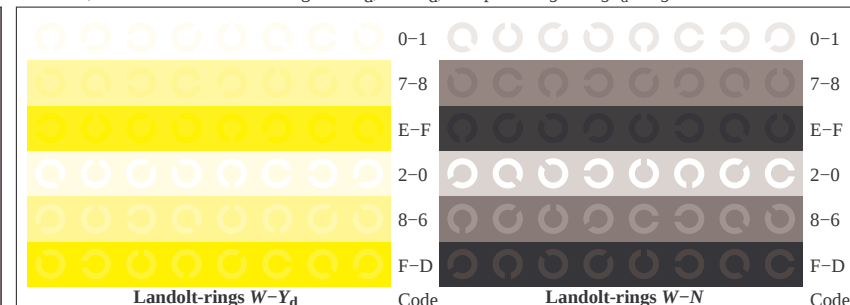
TE971-1, Picture B4Wd: 16 equidistant steps W-C_d; W-M_d; W-Y_d; W-N; *rgb/cmy0->rgb_d setrgbcolor*



TE971-3, Picture B5Wd: Sript and Landolt-rings N; C_d; M_d; Y_d; Z; PS operator: *rgb->rgb_d setrgbcolor*



TE971-5, Picture B6Wd: Landolt-rings W-C_d; W-M_d; PS operator: *rgb->rgb_d setrgbcolor*



TE971-7, Picture B7Wd: Landolt-rings W-Y_d; W-N; PS operator: *rgb->rgb_d setrgbcolor*

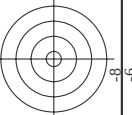
input: *rgb/cmyk -> rgb_d*
output: transfer to *cmy0_d*

<http://130.149.60.45/~farbmetrik/TE97/TE97L0NP.PDF> /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/22

nf	HfC*Fd	rgb_Fd	ic_Fd	hs_Fd	rgb_Fd	LabCh*Fd	rgb_Fd	LabCh*Fd	DF*Fd	hs_Md	rgb_Md	LabCh*Md	DF*Md	hs_Md	rgb_Md	LabCh*Md	DF*Md
0/648	R00Y_100_100d	1.0	0.0	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1/657	R13Y_100_100d	0.125	0.0	1.0	0.5	377	1.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2/666	R25Y_100_100d	0.25	0.0	1.0	0.5	344	1.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3/675	R38Y_100_100d	0.375	0.0	1.0	0.5	311	1.0	0.366	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4/684	R50Y_100_100d	0.5	0.0	1.0	0.5	277	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5/693	R63Y_100_100d	0.625	0.0	1.0	0.5	244	1.0	0.633	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6/702	R75Y_100_100d	0.75	0.0	1.0	0.5	211	1.0	0.766	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7/711	R88Y_100_100d	0.875	0.0	1.0	0.5	86	1.0	0.883	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8/720	Y00C_100_100d	1.0	1.0	0.0	0.5	90	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9/639	Y13C_100_100d	0.875	1.0	0.0	0.5	97	1.0	0.883	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10/558	Y25C_100_100d	0.75	1.0	0.0	0.5	104	1.0	0.766	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11/477	Y38C_100_100d	0.625	1.0	0.0	0.5	112	1.0	0.633	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12/396	Y50C_100_100d	0.5	1.0	0.0	0.5	120	1.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13/315	Y63C_100_100d	0.375	1.0	0.0	0.5	128	1.0	0.366	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14/234	Y75C_100_100d	0.25	1.0	0.0	0.5	136	1.0	0.233	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15/153	Y88C_100_100d	0.125	1.0	0.0	0.5	143	1.0	0.116	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16/72	G00C_100_100d	0.0	1.0	0.0	0.5	150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17/73	G13C_100_100d	0.125	1.0	0.0	0.5	157	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18/74	G25C_100_100d	0.25	1.0	0.0	0.5	164	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19/75	G38C_100_100d	0.375	1.0	0.0	0.5	172	0.0	0.366	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20/76	G50C_100_100d	0.5	1.0	0.0	0.5	180	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21/77	G63C_100_100d	0.625	1.0	0.0	0.5	188	0.0	0.633	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22/78	G75C_100_100d	0.75	1.0	0.0	0.5	196	0.0	0.766	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23/79	G88C_100_100d	0.875	1.0	0.0	0.5	203	0.0	0.883	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24/80	C00B_100_100d	0.0	1.0	1.0	0.5	210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25/71	C13B_100_100d	0.125	1.0	1.0	0.5	217	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26/62	C25B_100_100d	0.25	1.0	1.0	0.5	224	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27/53	C38B_100_100d	0.375	1.0	1.0	0.5	232	0.0	0.366	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28/44	C50B_100_100d	0.5	1.0	1.0	0.5	240	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29/35	C63B_100_100d	0.625	1.0	1.0	0.5	248	0.0	0.633	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30/26	C75B_100_100d	0.75	1.0	1.0	0.5	256	0.0	0.766	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31/17	C88B_100_100d	0.875	1.0	1.0	0.5	263	0.0	0.883	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32/8	B00M_100_100d	0.0	0.0	1.0	0.5	270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33/89	B13M_100_100d	0.125	0.0	1.0	0.5	277	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34/170	B25M_100_100d	0.25	0.0	1.0	0.5	284	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35/251	B38M_100_100d	0.375	0.0	1.0	0.5	292	0.0	0.366	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36/332	B50M_100_100d	0.5	0.0	1.0	0.5	300	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
37/413	B63M_100_100d	0.625	0.0	1.0	0.5	308	0.0	0.633	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38/494	B75M_100_100d	0.75	0.0	1.0	0.5	316	0.0	0.766	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39/575	B88M_100_100d	0.875	0.0	1.0	0.5	323	0.0	0.883	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
40/656	M00R_100_100d	1.0	0.0	1.0	0.5	330	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41/655	M13R_100_100d	1.0	0.0	0.875	1.0	337	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
42/654	M25R_100_100d	1.0	0.0	0.75	1.0	344	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43/653	M38R_100_100d	1.0	0.0	0.625	1.0	352	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44/652	M50R_100_100d	1.0	0.0	0.5	1.0	360	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45/651	M63R_100_100d	1.0	0.0	0.375	1.0	368	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
46/650	M75R_100_100d	1.0	0.0	0.25	1.0	376	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47/649	M88R_100_100d	1.0	0.0	0.125	1.0	383	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48/648	R00Y_100_100d	1.0	0.0	0.0	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
49/0	NW_000d	0.0	0.0	0.0	0.0	360	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50/91	NW_013d	0.125	0.0	0.125	0.0	360	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51/182	NW_025d	0.25	0.0	0.25	0.0	360	0.0	0.25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
52/273	NW_038d	0.375	0.0	0.375	0.0	360	0.0	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
53/364	NW_050d	0.5	0.0	0.5	0.0	360	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
54/455	NW_063d	0.625	0.0	0.625	0.0	360	0.0	0.625	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55/546	NW_075d	0.75	0.0	0.75	0.0	360	0.0	0.75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56/637	NW_088d	0.875	0.0	0.875	0.0	360	0.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
57/728	NW_100d	1.0	1.0	1.0	1.0	360	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Mean color difference of this page:
delta E* = 4.0

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
colors and differences, ΔE^* , 3D=0, de=0, cmy0
input: rgb/cmyk -> rgbd
output: transfer to cmy0d



TUB material: code=rha4ta
ny0 (CMY0)

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 color differences, ΔE^* , 3D=0, de=0, cmY0
 input: rgb/cmyk → rgbd
 output: transfer to cmY0d

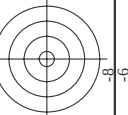
[illegible]



TUB material: code=rha4ta
y0 (CMY0)

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 colors and differences, ΔE^* ; 3D=0, de=0, *cmv0*
 input: *rgb/cmyk* - > *rgb*
 output: transfer to *cmy0a*

[illegible]



TUB material: code=rha4ta
ny0 (CMY0)

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 colors and differences, ΔE^* , 3D=0, de=0, *cmv0*
 input: *rgb/cmyk* - > *rgbd*
 output: transfer to *cmy0d*

-0031031-E0

[illegible]



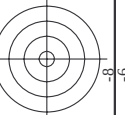
TUB material: code=rha4ta
ny0 (CMY0)

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 colors and differences, ΔE^* , 3D=0, de=0, *cmY0*
 input: *rgb/cmyk* -> *rgbd*
 output: transfer to *cmY0d*

6-1

TE070-7N Page 1202-E

-0021221-E0



TUB material: code=rha4ta
ny0 (CMY0)

test chart 1E9; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 colors and differences, ΔE^* , 3D=0, de=0, *cmY0*
 input: *rgb/cmyk* → *rgbd*
 output: transfer to *cmY0d*

[illegible]

n	H1C*Fid	rgb*Fid	ic1*Fid	hs1*Fid	LabCH*Fid	rgb**Fid	LabCH**Fid	DF**Fid	hs1**Fid	rgb**Fid	LabCH**Fid
972	NW_0004	0.0	0.0	0.0	24.3	0.0	23.1	302.0	-1.6	1.0	956
973	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	26.4	8.9	1.0	956
974	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	42.5	12.6	1.0	956
975	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	47.1	15.9	1.0	956
976	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	48.4	14.2	1.0	956
977	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.3	10.6	1.0	956
978	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	57.9	7.6	1.0	956
979	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
980	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
981	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
982	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
983	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
984	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
985	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
986	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
987	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
988	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
989	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
990	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
991	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
992	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
993	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
994	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
995	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
996	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
997	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
998	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
999	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1000	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1001	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1002	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1003	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1004	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1005	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1006	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1007	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
1008	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1009	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1010	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1011	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1012	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1013	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1014	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1015	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1016	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
1017	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1018	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1019	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1020	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1021	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1022	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1023	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1024	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1025	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
1026	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1027	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1028	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1029	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1030	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1031	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1032	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1033	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1034	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
1035	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1036	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1037	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1038	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1039	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1040	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1041	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1042	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1043	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956
1044	NW_0004	0.0	0.0	0.0	24.3	0.0	0.0	332.7	2.0	1.0	956
1045	NW_0124	0.125	0.125	0.125	33.2	0.0	0.125	43.2	9.4	1.0	956
1046	NW_0254	0.25	0.25	0.25	42.1	0.0	0.25	43.3	14.7	1.0	956
1047	NW_0374	0.375	0.375	0.375	51.0	0.0	0.375	14.7	15.8	1.0	956
1048	NW_0504	0.5	0.5	0.5	60.0	0.0	0.5	49.1	13.1	1.0	956
1049	NW_0624	0.625	0.625	0.625	68.9	0.0	0.625	58.2	11.1	1.0	956
1050	NW_0754	0.75	0.75	0.75	77.8	0.0	0.75	56.0	7.6	1.0	956
1051	NW_0874	0.875	0.875	0.875	86.7	0.0	0.875	3.6	3.6	1.0	956
1052	NW_1004	1.0	1.0	1.0	95.6	0.0	1.0	0.1	126.7	1.0	956

delta E** = 9.2

Mean color difference of this page:

TE970-7N, Page 21/22-F

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
input: rgb/cmyk -> rgba
colors and differences, ΔE^* , 3D=0, de=0, cmy0
output: transfer to cmy0d

I-0032031-F0

I-0032031-F0



TUB material: code=rha4ta
ny0 (CMY0)

test chart TE97; 2(ISO/IEC 15775 + ISO/IEC TR 24705)
 colors and differences, ΔE^* , 3D=0, de=0, *cmv0*
 input: *rgb/cmyk* - > *rgbd*
 output: transfer to *cmy0d*

[illegible]