

Input og output: Offset-Reflektiv-System ORS18a for relativ CIELAB fargetone $h_{ab,a,rel} = h_{ab}/360 = 262/360 = 0.72$

$H^*_- = G75B_-$

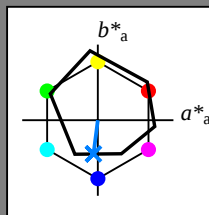
Data for ethvert apparat (d) eller
elementærfarge (e):

HIC^*_-

fargetonetekst for fargene
på denne siden:

$H^*_- = G75B_-$

trekantslyshet T^*



ORS18a; adapterte (a) CIELAB data					
navn	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R-,Ma	47.9	65.3	50.5	82.6	37
Y-,Ma	90.3	-10.2	91.7	92.3	96
G-,Ma	50.9	-62.8	34.9	71.9	150
C-,Ma	58.6	-30.3	-45.0	54.2	236
B-,Ma	25.7	31.0	-44.4	54.2	305
M-,Ma	48.1	75.2	-8.3	75.7	353
N-,Ma	18.0	0.0	0.0	0.0	0
W-,Ma	95.4	0.0	0.0	0.0	0
R-,CIE	39.9	58.7	27.9	65.0	25
Y-,CIE	81.2	-2.8	71.5	71.6	92
G-,CIE	52.2	-42.4	13.6	44.5	162
B-,CIE	30.5	1.4	-46.4	46.4	271

Data for maksimalfarge (Ma):

$LabCh^*_{-,Ma}$: 45 -5 -44 44 262

$HIC^*_{-,Ma}$: G75B_100_100-

$rgbic^*_{-,Ma}$:

0.0 0.5 1.0 1.0 1.0

trekantslyshet T^*

%Omfang

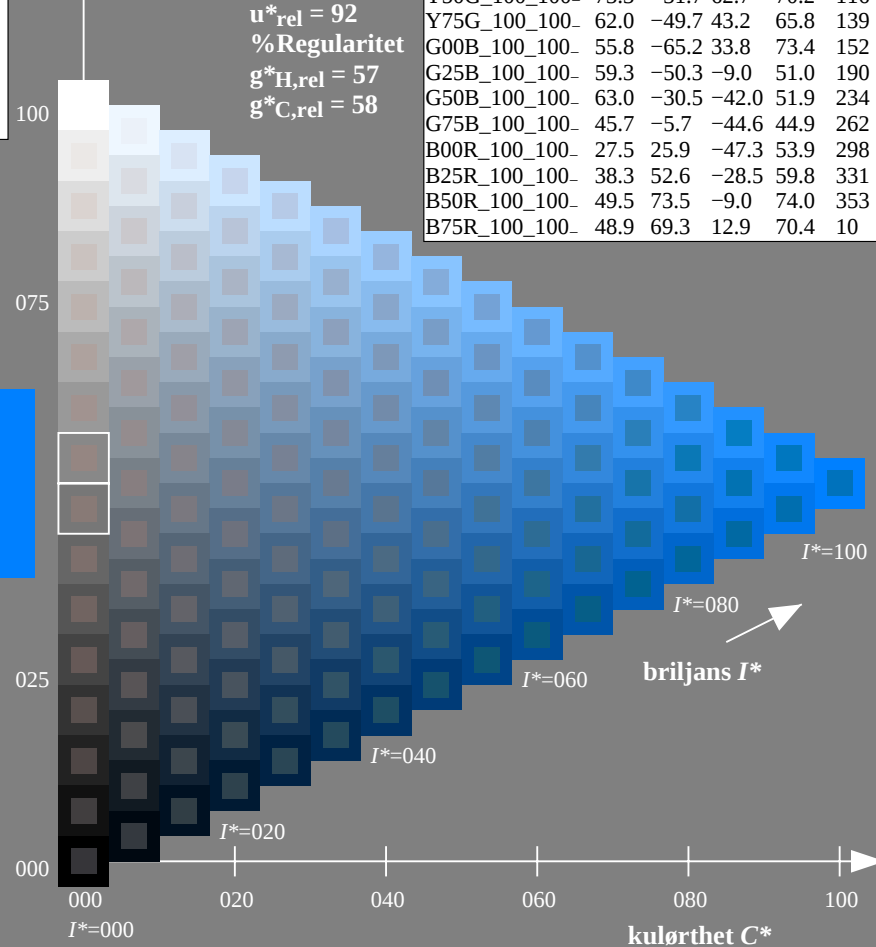
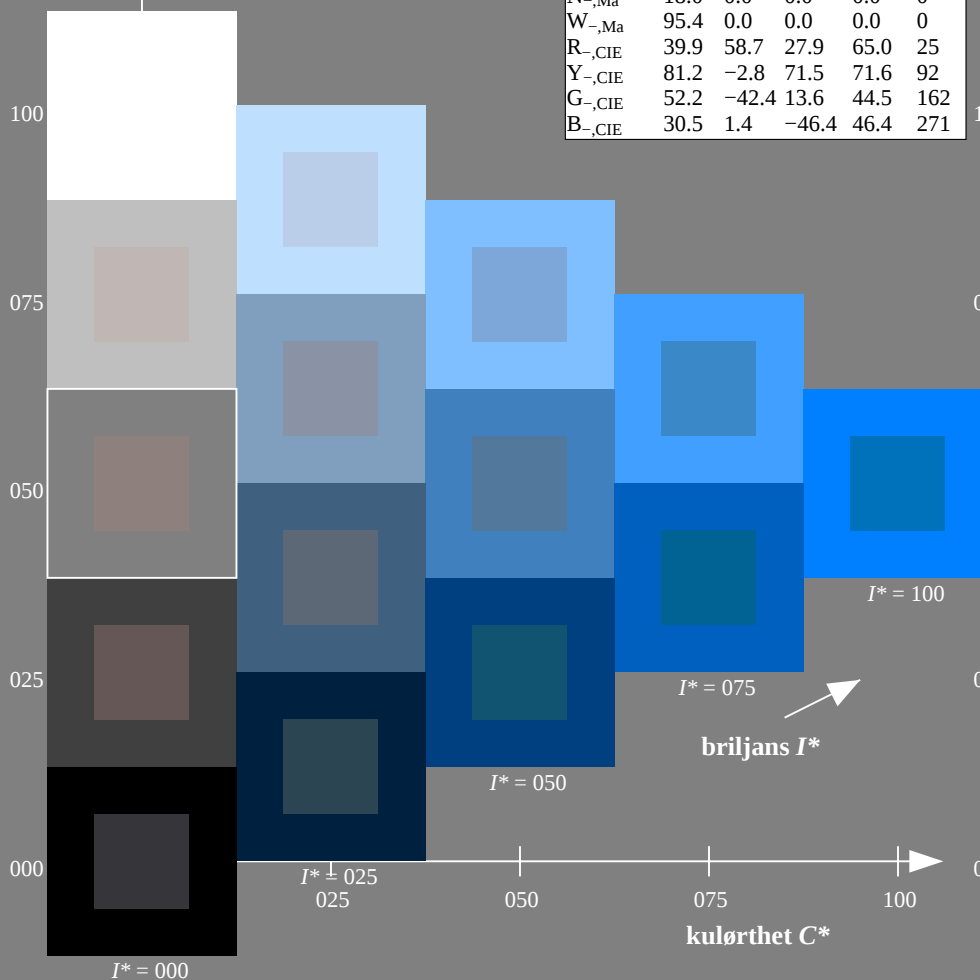
$u^*_{rel} = 92$

%Regularitet

$g^*_{H,rel} = 57$

$g^*_{C,rel} = 58$

ORS20a; adapterte (a) CIELAB data					
H^*_-	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100-	48.4	66.1	40.2	77.3	31
R25Y_100_100-	56.8	48.0	50.5	69.6	46
R50Y_100_100-	68.6	25.0	63.9	68.6	68
R75Y_100_100-	80.6	4.8	77.2	77.3	86
Y00G_100_100-	90.2	-9.6	88.2	88.7	96
Y25G_100_100-	83.2	-18.4	79.9	81.9	102
Y50G_100_100-	73.3	-31.7	62.7	70.2	116
Y75G_100_100-	62.0	-49.7	43.2	65.8	139
G00B_100_100-	55.8	-65.2	33.8	73.4	152
G25B_100_100-	59.3	-50.3	-9.0	51.0	190
G50B_100_100-	63.0	-30.5	-42.0	51.9	234
G75B_100_100-	45.7	-5.7	-44.6	44.9	262
B00R_100_100-	27.5	25.9	-47.3	53.9	298
B25R_100_100-	38.3	52.6	-28.5	59.8	331
B50R_100_100-	49.5	73.5	-9.0	74.0	353
B75R_100_100-	48.9	69.3	12.9	70.4	10



TUB-prøveplansje RN05; farbetoneplan: $H^*_- = G75B_-$
prøveplansje infølge DIN 33872, 3D=1, de=1, cmk^*

input: $rgb/cmyk \rightarrow rgb/cmyk$
output: ingen ending

TUB registrering: 20150701-RN05/RN05L0FA.TXT /PS
anvendelse for måling av offsettrykk output

TUB-material: code=th4ta

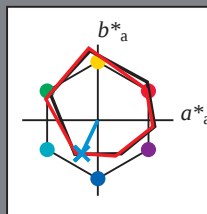
Data for ethvert apparat (d) eller elementærfarge (e):

 HIC^*_e

fargetonetekst for fargene
på denne siden:

$H^*_e = \text{G75B}_e$

trekantslyshet T^*



ORS20a; adapterte (a) CIELAB data					
navn	$L^* = L_a^*$	a^*	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R _{e,Ma}	47.6	64.9	30.9	71.9	25
Y _{e,Ma}	82.9	-3.5	87.8	87.9	92
G _{e,Ma}	52.4	-67.1	21.5	70.5	162
C _{e,Ma}	56.6	-39.7	-29.9	49.8	216
B _{e,Ma}	37.9	1.3	-45.4	45.4	271
M _{e,Ma}	34.8	49.2	-30.0	57.7	328
N _{e,Ma}	17.7	0.0	0.0	0.0	0
W _{e,Ma}	95.4	0.0	0.0	0.0	0
R _{e,CIE}	39.9	58.7	27.9	65.0	25
Y _{e,CIE}	81.2	-2.8	71.5	71.6	92
G _{e,CIE}	52.2	-42.4	13.6	44.5	162
B _{e,CIE}	30.5	1.4	-46.4	46.4	271

Data for maksimalfarge (Ma):

LabCh*_eMa: 52 -21 -44 48 244

***HIC**_{e, Ma}: G75B_100_100_e**

*rqbic**e.Ma:

0.0 0.78 1.0 1.0 1.0

trekantslyshet T^*

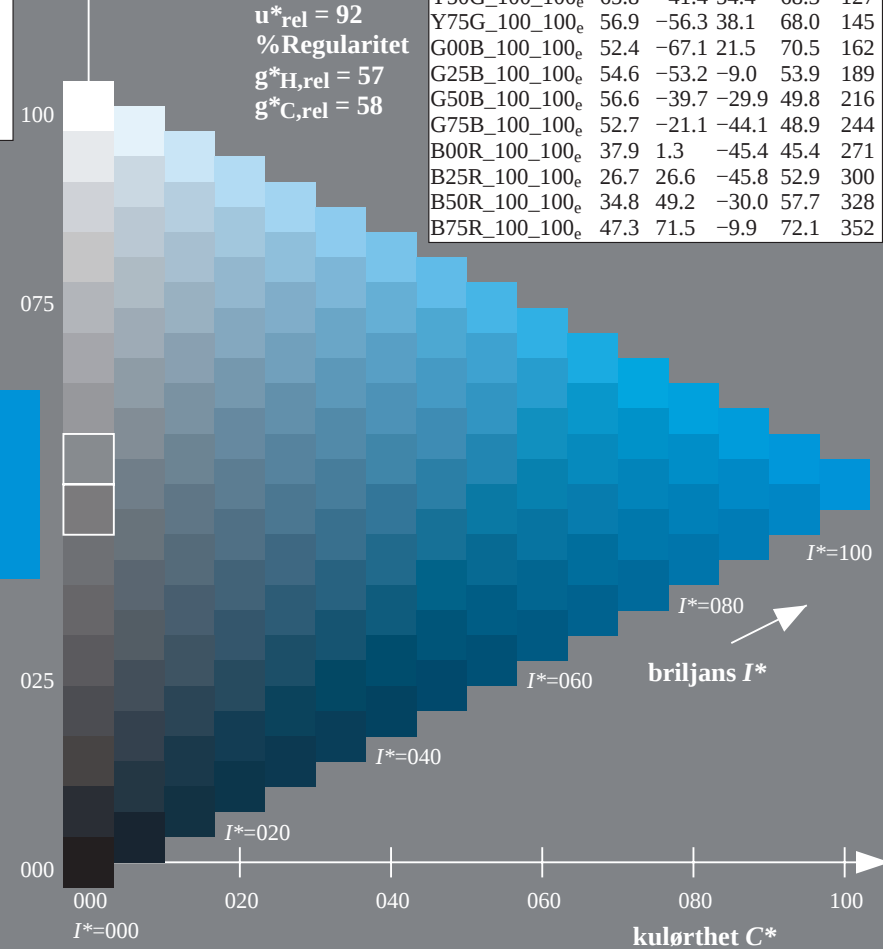
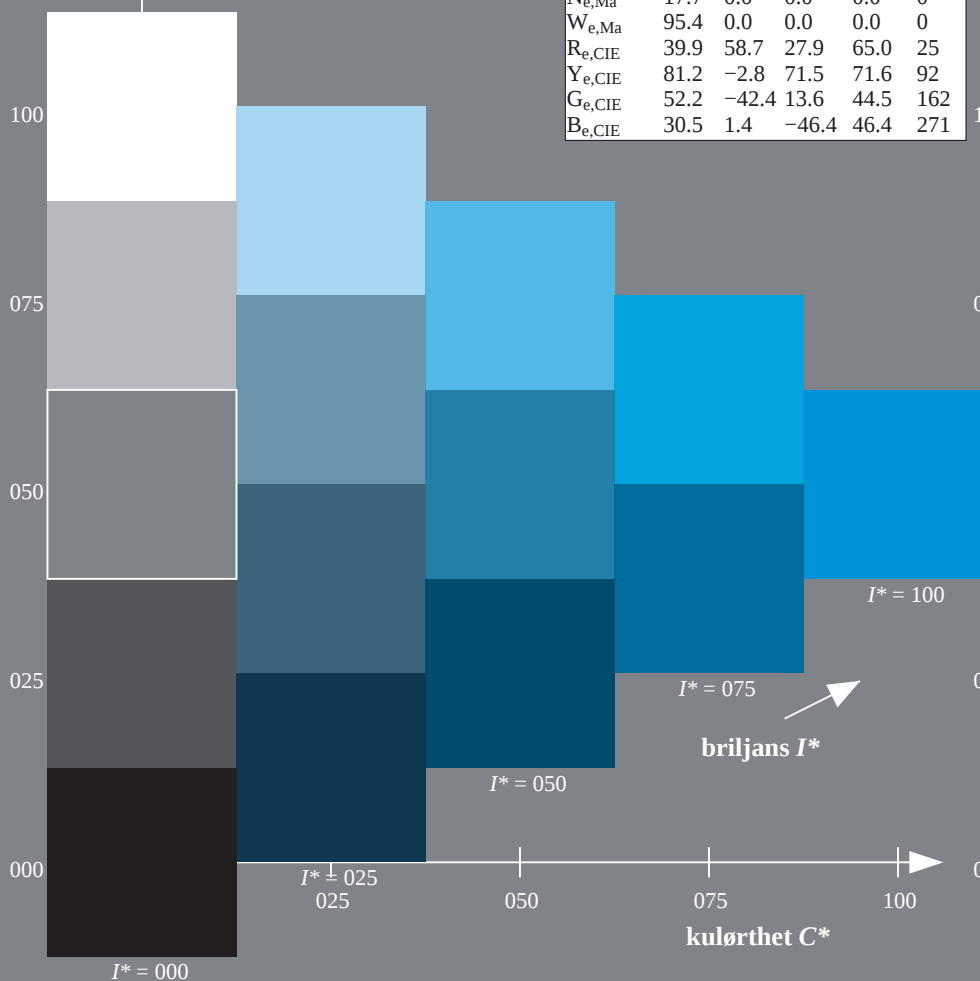
%Umfang

$$u^*_{\text{rel}} = 92$$

% Regularity

$$g^*_{H,rel} = 57$$

ORS20a; adapterte (a)	CIELAB data				
H^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100 _e	47.6	64.9	30.9	71.9	25
R25Y_100_100 _e	51.5	54.2	47.2	71.9	41
R50Y_100_100 _e	60.3	35.6	59.0	68.9	58
R75Y_100_100 _e	70.4	17.0	72.2	74.1	76
Y00G_100_100 _e	82.9	-3.5	87.8	87.9	92
Y25G_100_100 _e	76.9	-25.5	75.9	80.1	108
Y50G_100_100 _e	65.8	-41.4	54.4	68.3	127
Y75G_100_100 _e	56.9	-56.3	38.1	68.0	145
G00B_100_100 _e	52.4	-67.1	21.5	70.5	162
G25B_100_100 _e	54.6	-53.2	-9.0	53.9	189
G50B_100_100 _e	56.6	-39.7	-29.9	49.8	216
G75B_100_100 _e	52.7	-21.1	-44.1	48.9	244
B00R_100_100 _e	37.9	1.3	-45.4	45.4	271
B25R_100_100 _e	26.7	26.6	-45.8	52.9	300
B50R_100_100 _e	34.8	49.2	-30.0	57.7	328
B75R_100_100 _e	47.3	71.5	-9.9	72.1	352



TUB-prøveplansje RN05; farbetoneplan: $H^*_e = G75B_e$
prøveplansje infølge DIN 33872, 3D=1, de=1, *cm* yk*

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

Input og output: Offset-Reflektiv-System ORS18a for relativ CIE LAB targettone $h_{ab,a,rel} = h_{ab}/360 = 244/360 = 0.67$

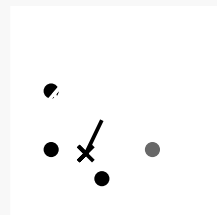
Data for ethvert apparat (d) eller
elementærfarge (e):

HIC^*_e

targetonetekst for fargene
på denne siden:

$H^*_e = G75B_e$

trekantslyshet T^*



Data for maksimalfarge (Ma):

$LabCh^*_{e,Ma}$: 52 -21 -44 -48 244

$HIC^*_{e,Ma}$: G75B_100_100_e

$rgbic^*_{e,Ma}$:

0.0 0.78 1.0 1.0 1.0

trekantslyshet T^*

%Omfang

$u^*_{rel} = 92$

%Regularitet

$g^*H_{rel} = 57$

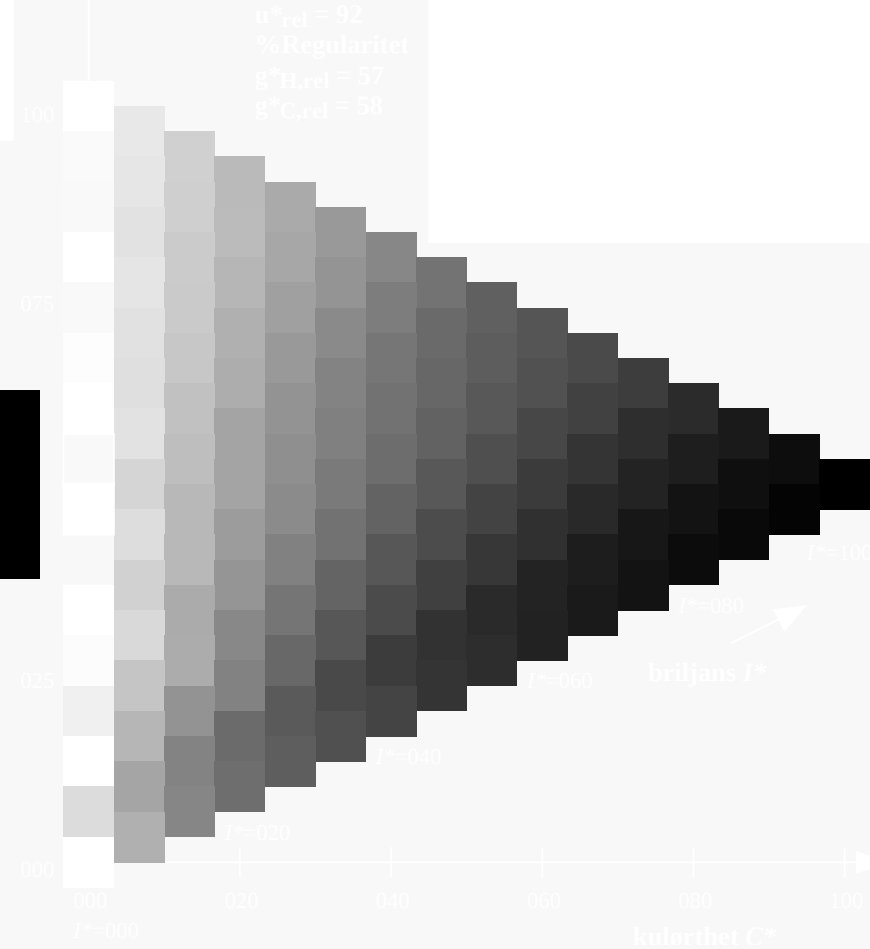
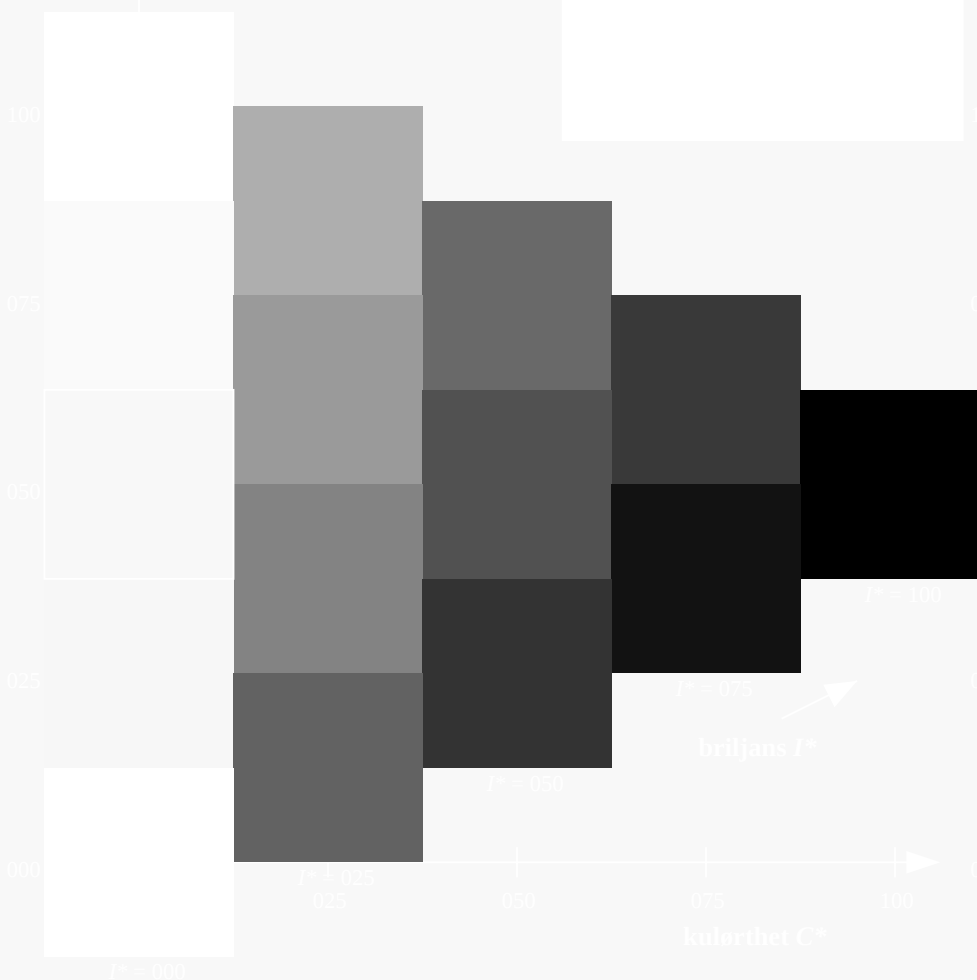
$g^*C_{rel} = 58$

$H^*_e = G75B_e$

se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05.HTM>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS
anvendelse for måling av offsettrykk output, separasjon cmykn6* (CMYK)

TUB-material: code=th4ta



5-113230-L0 RN050-73

TUB-prøveplansje RN05; farbetoneplan: $H^*_e=G75B_e$
prøveplansje infølge DIN 33872, 3D=1, de=1, cmyk*

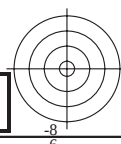
input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05.HTM>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS TUB-material: code=th4ta
anvendelse for måling av offsettrykk output, separasjon cmykn6* (CMYK)

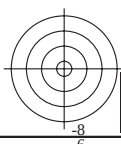
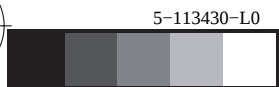
5-113330-L0 RN050-73
TUB-prøveplansje RN05; farbetoneplan: $H_e^* = G75B_e$
prøveplansje infølge DIN 33872, 3D=1, $d_e=1$, cmyk*

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$



http://130.149.60.45/~farbmetrik/RN05/RN05L0FA.TXT /.PS; 3D-linearisering
F: 3D-linearisering RN05/RN05LJ30FA.DAT i fil (F), side 5/33

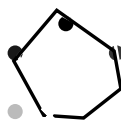
5-113430-L0 RN050-73
TUB-prøveplansje RN05; farbetoneplan: $H^*_e=G75B_e$
prøveplansje infølge DIN 33872, 3D=1, $d_e=1$, cmyk*



input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$



se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05.HTM>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>



Input og output: Offset-Reflektiv-System ORS18a for relativ CIELAB fargetone $h_{ab,a,rel} = h_{ab}/360 = 244/360 = 0.67$

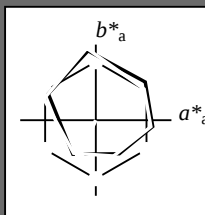
Data for ethvert apparat (d) eller
elementærfarge (e):

HIC^*_e

fargetonetekst for fargene
på denne siden:

$H^*_e = G75B_e$

trekantslyshet T^*



ORS20a; adapterte (a) CIELAB data

navn	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R_{e,Ma}$	47.6	64.9	30.9	71.9	25
$Y_{e,Ma}$	82.9	-3.5	87.8	87.9	92
$G_{e,Ma}$	52.4	-67.1	21.5	70.5	162
$C_{e,Ma}$	56.6	-39.7	-29.9	49.8	216
$B_{e,Ma}$	37.9	1.3	-45.4	45.4	271
$M_{e,Ma}$	34.8	49.2	-30.0	57.7	328
$N_{e,Ma}$	17.7	0.0	0.0	0.0	0
$W_{e,Ma}$	95.4	0.0	0.0	0.0	0
$R_{e,CIE}$	39.9	58.7	27.9	65.0	25
$Y_{e,CIE}$	81.2	-2.8	71.5	71.6	92
$G_{e,CIE}$	52.2	-42.4	13.6	44.5	162
$B_{e,CIE}$	30.5	1.4	-46.4	46.4	271

Data for maksimalfarge (Ma):

$LabCh^*_{e,Ma}$: 52 -21 -44 48 244

$HIC^*_{e,Ma}$: G75B_100_100_e

$rgbic^*_{e,Ma}$:

0.0 0.78 1.0 1.0 1.0

trekantslyshet T^*

%Omfang

$u^*_{rel} = 92$

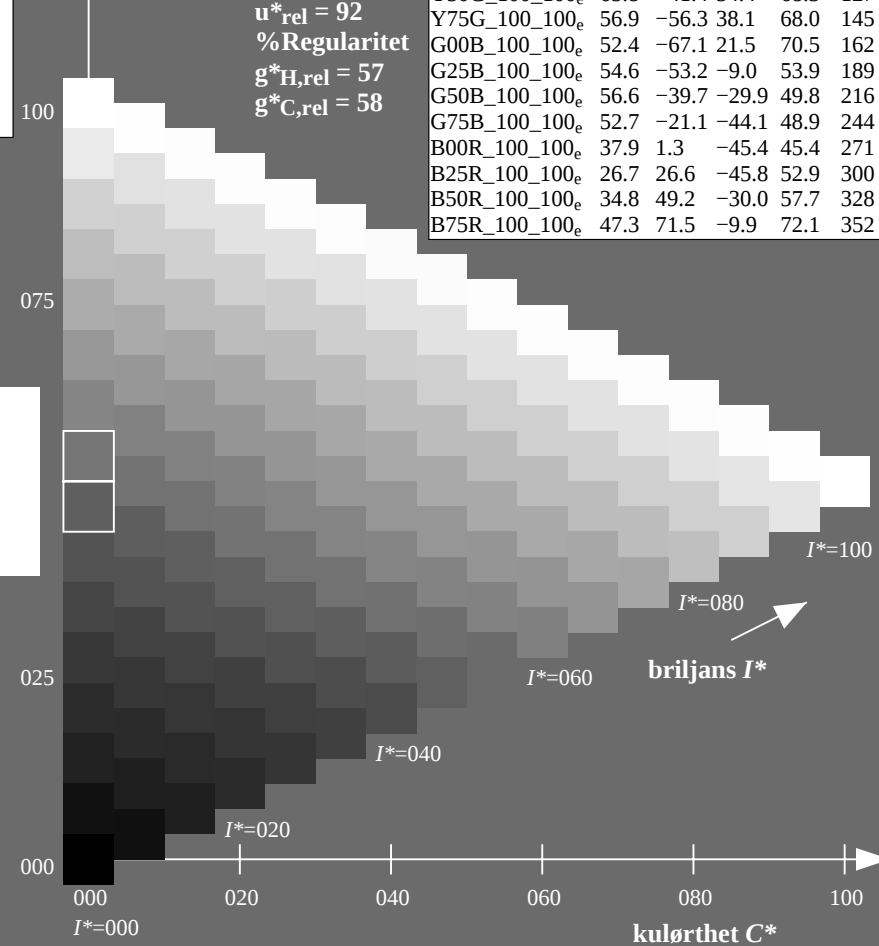
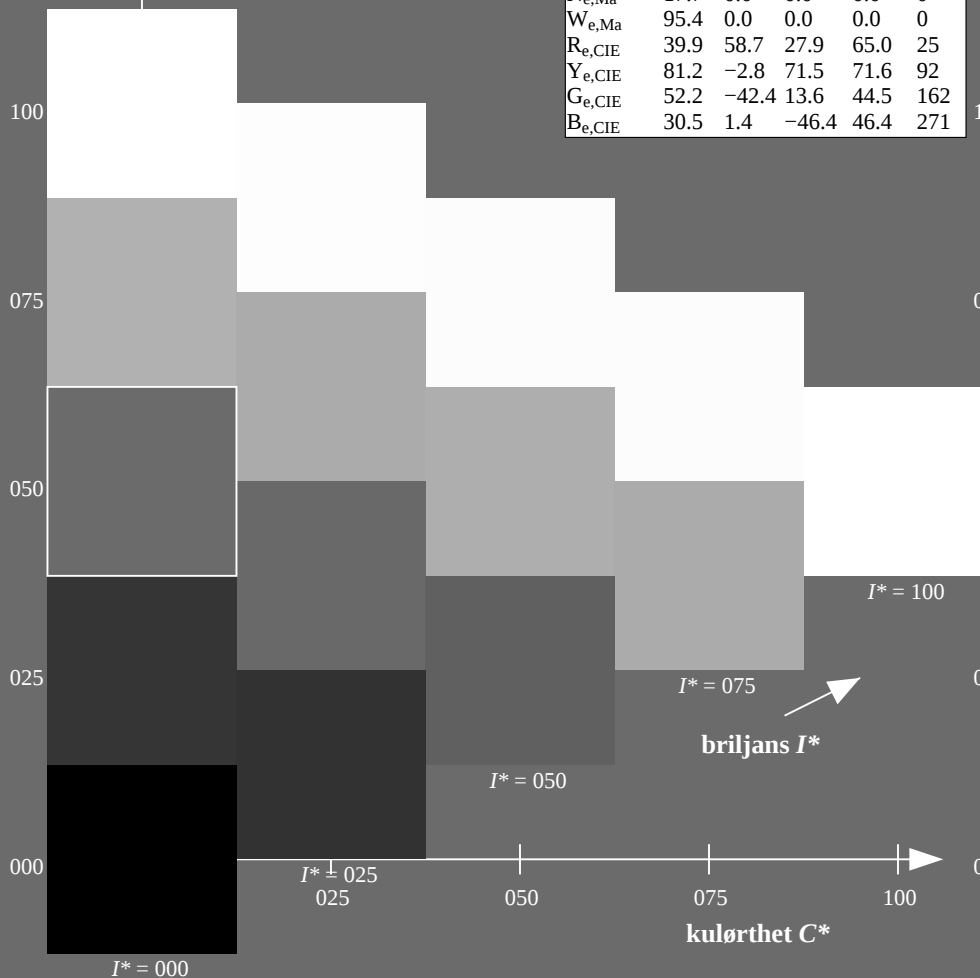
%Regularitet

$g^*_{H,rel} = 57$

$g^*_{C,rel} = 58$

ORS20a; adapterte (a) CIELAB data

H^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_100_100_e$	47.6	64.9	30.9	71.9	25
$R25Y_100_100_e$	51.5	54.2	47.2	71.9	41
$R50Y_100_100_e$	60.3	35.6	59.0	68.9	58
$R75Y_100_100_e$	70.4	17.0	72.2	74.1	76
$Y00G_100_100_e$	82.9	-3.5	87.8	87.9	92
$Y25G_100_100_e$	76.9	-25.5	75.9	80.1	108
$Y50G_100_100_e$	65.8	-41.4	54.4	68.3	127
$Y75G_100_100_e$	56.9	-56.3	38.1	68.0	145
$G00B_100_100_e$	52.4	-67.1	21.5	70.5	162
$G25B_100_100_e$	54.6	-53.2	-9.0	53.9	189
$G50B_100_100_e$	56.6	-39.7	-29.9	49.8	216
$G75B_100_100_e$	52.7	-21.1	-44.1	48.9	244
$B00R_100_100_e$	37.9	1.3	-45.4	45.4	271
$B25R_100_100_e$	26.7	26.6	-45.8	52.9	300
$B50R_100_100_e$	34.8	49.2	-30.0	57.7	328
$B75R_100_100_e$	47.3	71.5	-9.9	72.1	352



TUB-prøveplansje RN05; farbetoneplan: $H^*_e=G75B_e$
prøveplansje infølge DIN 33872, 3D=1, $de=1$, cmk^*

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til cmk^*_{de}

Data til maksimalfargen M in fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGBM_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til apparatfargene RYGBM_d: $h_{ab,d} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene RYGBM_e: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$J=Y_d$
 $LCH^*_d = 88.3 \ 95.8 \ 97.1$
 $LAB^*_d = 88.3 \ -11.9 \ 95.1$
 $rgb^*_d = 1.0 \ 1.0 \ 0.0$

$L=G_d$
 $LCH^*_d = 51.9 \ 74.3 \ 157.7$
 $LAB^*_d = 51.9 \ -68.8 \ 28.1$
 $rgb^*_d = 0.0 \ 1.0 \ 0.0$

$C=C_d$
 $LCH^*_d = 58.3 \ 52.6 \ 236.1$
 $LAB^*_d = 58.3 \ -29.2 \ -43.7$
 $rgb^*_d = 0.0 \ 1.0 \ 1.0$

$O=R_d$
 $LCH^*_d = 47.3 \ 76.0 \ 32.8$
 $LAB^*_d = 47.3 \ 63.8 \ 41.2$
 $rgb^*_d = 1.0 \ 0.0 \ 0.0$

$M=M_d$
 $LCH^*_d = 48.2 \ 73.3 \ 353.3$
 $LAB^*_d = 48.2 \ 72.8 \ -8.5$
 $rgb^*_d = 1.0 \ 0.0 \ 1.0$

$V=B_d$
 $LCH^*_d = 25.3 \ 52.8 \ 296.4$
 $LAB^*_d = 25.3 \ 23.5 \ -47.3$
 $rgb^*_d = 0.0 \ 0.0 \ 1.0$

Y_e
 $LCH^*_e = 82.9 \ 87.9 \ 92.3$
 $LAB^*_e = 82.9 \ -3.5 \ 87.8$
 $rgb^*_{de} = 1.0 \ 0.841 \ 0.0$

G_e
 $LCH^*_e = 52.4 \ 70.5 \ 162.2$
 $LAB^*_e = 52.4 \ -67.1 \ 21.5$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.093$

C_e
 $LCH^*_e = 56.6 \ 49.8 \ 216.9$
 $LAB^*_e = 56.6 \ -39.7 \ -29.9$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.735$

B_e
 $LCH^*_e = 37.9 \ 45.4 \ 271.7$
 $LAB^*_e = 37.9 \ 1.3 \ -45.4$
 $rgb^*_{de} = 0.0 \ 0.374 \ 1.0$

R_e
 $LCH^*_e = 47.6 \ 71.9 \ 25.4$
 $LAB^*_e = 47.6 \ 64.9 \ 30.9$
 $rgb^*_{de} = 1.0 \ 0.0 \ 0.209$

M_e
 $LCH^*_e = 34.8 \ 57.7 \ 328.6$
 $LAB^*_e = 34.8 \ 49.2 \ -30.0$
 $rgb^*_{de} = 0.407 \ 0.0 \ 1.0$

Y_s
 $LCH^*_s = 80.6 \ 84.9 \ 90.0$
 $LAB^*_s = 80.6 \ 0.0 \ 84.9$
 $rgb^*_{ds} = 1.0 \ 0.784 \ 0.0$

G_s
 $LCH^*_s = 55.1 \ 70.1 \ 150.0$
 $LAB^*_s = 55.1 \ -60.7 \ 35.0$
 $rgb^*_{ds} = 0.074 \ 1.0 \ 0.0$

C_s
 $LCH^*_s = 56.1 \ 50.0 \ 210.0$
 $LAB^*_s = 56.1 \ -43.3 \ -25.0$
 $rgb^*_{ds} = 0.0 \ 1.0 \ 0.665$

R_s
 $LCH^*_s = 47.4 \ 74.2 \ 30.0$
 $LAB^*_s = 47.4 \ 64.3 \ 37.1$
 $rgb^*_{ds} = 1.0 \ 0.0 \ 0.084$

M_s
 $LCH^*_s = 35.6 \ 58.3 \ 330.0$
 $LAB^*_s = 35.6 \ 50.5 \ -29.1$
 $rgb^*_{ds} = 0.431 \ 0.0 \ 1.0$

B_s
 $LCH^*_s = 38.8 \ 45.4 \ 270.0$
 $LAB^*_s = 38.8 \ 0.0 \ -45.4$
 $rgb^*_{ds} = 0.0 \ 0.397 \ 1.0$

$(a^*_d, b^*_d), (a^*_s, b^*_s), (a^*_e, b^*_e)$

$rgb^*_d, LCH^*_d, LAB^*_d$
 $h_{ab,i}, rgb^*_{di}$

$$h_{ab,s} = \text{atan} [r^*_d \cos(30) + g^*_d \cos(150)] / [r^*_d \sin(30) + g^*_d \sin(150) + b^*_d \sin(270)] \quad (1)$$

$h_{ab,s}$

$s: h_{ab,i} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0, 390.0 (i=0,6)$

$$h_{48ab,sij} = h_{ab,si} + j [h_{ab,si+1} - h_{ab,si}] / 8 \quad (i = 0, 1, \dots, 5; j = 0, 1, \dots, 7) \quad (2)$$

$$h_{360ab,sij} = h_{ab,si} + j [h_{ab,si+1} - h_{ab,si}] / 60 \quad (i = 0, 1, \dots, 5; j = 0, 1, \dots, 59) \quad (3)$$

$h_{ab,e}$

$e: h_{ab,i} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6, 385.5 (i=0,6)$

$$h_{48ab,eij} = h_{ab,ei} + j [h_{ab,ei+1} - h_{ab,ei}] / 8 \quad (i = 0, 1, \dots, 5; j = 0, 1, \dots, 7) \quad (4)$$

$$h_{360ab,eij} = h_{ab,ei} + j [h_{ab,ei+1} - h_{ab,ei}] / 60 \quad (i = 0, 1, \dots, 5; j = 0, 1, \dots, 59) \quad (5)$$

$h_{ab,i}, h_{ab,d}$

rgb^*_{de}

5-113630-L0 RN050-73 LAB*la0, YN=0%, XYZnw=2.4, 2.5, 2.6, 85.1, 88.8, 104.3, LAB*nw=17.7, 0.0, 0.0, 95.5, 0.0, 0.0

TUB-prøveplansje RN05; farbetoneplan: $H^*_e=G75B_e$
48-trinns fargetonesirkel; $rgb-LabCh^*$ tabeller

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

output: Offset standard print; separation cmyn6*, D65, side 7/33

Data til maksimalfargen M in fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGCMB_s: h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0; seks fargetonevinkler til apparatfargene RYGCMB_d: h_{ab,d} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3; seks fargetonevinkler til elementærfargene RYGCMB_c: h_{ab,c} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6

h _{ab,d}	h _{ab,s}	h _{ab,e}	rgb* _{dd64M}			LAB* _{dd64M} (x=LabCh)					rgb* _{dsx361M}			LAB* _{dsx361M} (x=LabCh)					rgb* _{dex361M}			LAB* _{dex361M}					rgb* _{dd}			rgb* _{ds}	rgb* _{de}						
32.8	30.0	25.4	1.0	0.0	0.0	47.3	63.8	41.2	76.0	32.8	1.0	0.0	0.0	47.4	63.9	41.2	76.0	32	1.0	0.0	0.084	47.4	64.3	37.1	74.3	30	1.0	0.0	0.209	47.6	64.9	30.9	71.9	25			
40.4	37.5	33.8	1.0	0.125	0.0	51.2	54.9	46.7	72.1	40.4	1.0	0.117	0.0	51.0	55.5	46.5	72.4	39	1.0	0.069	0.0	49.5	59.0	44.5	73.9	37	1.0	0.007	0.0	47.6	63.4	41.6	75.8	33			
50.0	45.0	42.1	1.0	0.25	0.0	56.0	44.4	53.0	69.1	50.0	1.0	0.25	0.0	56.0	44.4	53.0	69.2	50	1.0	0.185	0.0	53.5	50.0	50.0	70.7	45	1.0	0.148	0.0	52.1	53.0	48.1	71.6	42			
61.1	52.5	50.5	1.0	0.375	0.0	61.4	33.2	60.3	68.8	61.1	1.0	0.367	0.0	61.1	34.0	59.9	68.9	60	1.0	0.272	0.0	57.0	42.6	54.5	69.1	52	1.0	0.25	0.0	56.0	44.5	53.0	69.2	49			
71.4	60.0	58.8	1.0	0.5	0.0	67.2	22.6	67.6	71.2	71.4	1.0	0.5	0.0	67.2	22.6	67.6	71.3	71	1.0	0.362	0.0	60.9	34.5	59.7	68.9	60	1.0	0.35	0.0	60.3	35.6	59.0	69.0	58			
81.7	67.5	67.2	1.0	0.625	0.0	73.6	11.0	76.1	76.9	81.7	1.0	0.617	0.0	73.2	11.9	75.7	76.6	81	1.0	0.446	0.0	64.7	27.4	64.7	70.3	67	1.0	0.442	0.0	64.5	27.8	64.5	70.2	66			
88.5	75.0	75.6	1.0	0.75	0.0	79.2	2.0	83.0	83.1	88.5	1.0	0.75	0.0	79.3	2.0	83.1	83.1	88	1.0	0.543	0.0	69.4	19.0	70.7	73.2	75	1.0	0.55	0.0	69.8	18.3	71.3	73.6	75			
93.6	82.5	83.9	1.0	0.875	0.0	84.2	-5.7	89.4	89.6	93.6	1.0	0.867	0.0	84.0	-5.1	89.1	89.2	93	1.0	0.629	0.0	73.8	10.7	76.5	77.2	82	1.0	0.655	0.0	75.0	9.0	77.9	78.5	83			
97.1	90.0	92.3	1.0	1.0	0.0	88.3	-11.9	95.1	95.8	97.1	1.0	1.0	0.0	88.4	-11.9	95.1	95.9	97	1.0	0.785	0.0	80.7	0.0	84.9	84.9	90	1.0	0.842	0.0	83.0	-3.4	87.8	87.9	92			
100.3	97.5	101.0	0.875	1.0	0.0	85.8	-16.2	88.6	90.0	100.3	0.883	1.0	0.0	86.0	-15.9	89.0	90.5	100	1.0	0.994	0.0	88.2	-11.5	94.8	95.6	97	0.871	1.0	0.0	85.8	-16.2	88.4	89.9	100			
103.3	105.0	109.7	0.75	1.0	0.0	82.9	-19.7	83.0	85.3	103.3	0.75	1.0	0.0	83.0	-19.6	83.0	85.3	103	0.709	1.0	0.0	81.0	-21.6	80.9	83.7	105	0.599	1.0	0.0	76.2	-26.6	74.3	78.9	109			
108.3	112.5	118.5	0.625	1.0	0.0	77.0	-25.2	76.3	80.4	108.3	0.633	1.0	0.0	77.5	-24.8	76.8	80.8	107	0.56	1.0	0.0	74.9	-28.6	71.1	76.6	112	0.455	1.0	0.0	71.4	-33.4	63.2	71.6	117			
115.3	120.0	127.2	0.5	1.0	0.0	72.7	-31.3	66.0	73.1	115.3	0.5	1.0	0.0	72.8	-31.3	66.1	73.1	115	0.418	1.0	0.0	70.3	-35.1	60.9	70.3	120	0.327	1.0	0.0	65.8	-41.3	54.4	68.4	127			
122.4	127.5	136.0	0.375	1.0	0.0	68.9	-36.9	58.1	68.8	122.4	0.383	1.0	0.0	69.2	-36.5	58.6	69.1	121	0.329	1.0	0.0	66.0	-41.1	54.6	68.4	127	0.244	1.0	0.0	60.7	-48.1	47.5	67.6	135			
134.9	135.0	144.7	0.25	1.0	0.0	60.8	-47.8	47.8	67.6	134.9	0.25	1.0	0.0	60.9	-47.7	47.9	67.7	134	0.249	1.0	0.0	60.9	-47.7	47.8	67.7	135	0.124	1.0	0.0	57.4	-54.9	38.9	67.4	144			
144.6	142.5	153.4	0.125	1.0	0.0	57.4	-54.9	38.9	67.3	144.6	0.133	1.0	0.0	57.6	-54.4	39.6	67.4	144	0.159	1.0	0.0	58.4	-53.0	41.5	67.4	142	0.047	1.0	0.0	54.0	-63.8	32.7	71.7	152			
157.7	150.0	162.2	0.0	1.0	0.0	51.9	-68.8	28.1	74.3	157.7	0.0	1.0	0.0	52.0	-68.8	28.1	74.4	157	0.074	1.0	0.0	55.2	-60.7	35.1	70.2	150	0.0	1.0	0.093	52.4	-67.0	21.5	70.5	162			
163.7	157.5	169.0	0.0	1.0	0.125	52.5	-66.4	19.3	69.1	163.7	0.0	1.0	0.117	52.5	-66.5	19.9	69.5	163	0.008	1.0	0.0	52.3	-68.0	28.9	73.9	157	0.0	1.0	0.209	53.1	-63.5	12.8	64.9	168			
170.9	165.0	175.9	0.0	1.0	0.25	53.2	-61.9	9.8	62.7	170.9	0.0	1.0	0.25	53.3	-61.9	9.8	62.8	170	0.0	1.0	0.147	52.7	-65.7	17.6	68.1	165	0.0	1.0	0.311	53.7	-59.7	4.3	59.9	175			
181.0	172.5	182.7	0.0	1.0	0.375	54.1	-56.9	-1.0	56.9	181.0	0.0	1.0	0.367	54.0	-57.3	-0.3	57.4	180	0.0	1.0	0.263	53.4	-61.5	8.7	62.2	172	0.0	1.0	0.387	54.2	-56.4	-2.2	56.5	182			
193.5	180.0	189.6	0.0	1.0	0.5	54.8	-51.0	-12.3	52.5	193.5	0.0	1.0	0.5	54.8	-51.0	-12.2	52.6	193	0.0	1.0	0.362	54.0	-57.5	0.0	57.6	180	0.0	1.0	0.46	54.6	-53.1	-8.9	54.0	189			
205.9	187.5	196.4	0.0	1.0	0.625	55.8	-45.1	-21.9	50.1	205.9	0.0	1.0	0.617	55.8	-45.5	-21.3	50.3	205	0.0	1.0	0.434	54.5	-54.4	-6.6	54.9	187	0.0	1.0	0.524	55.0	-50.0	-14.3	52.1	195			
218.4	195.0	203.2	0.0	1.0	0.75	56.7	-38.9	-30.9	49.7	218.4	0.0	1.0	0.75	56.8	-38.9	-30.8	49.8	218	0.0	1.0	0.514	55.0	-50.4	-13.4	52.3	195	0.0	1.0	0.598	55.6	-46.5	-19.9	50.7	203			
227.3	202.5	210.1	0.0	1.0	0.875	57.5	-34.3	-37.2	50.6	227.3	0.0	1.0	0.867	57.5	-34.6	-36.8	50.6	226	0.0	1.0	0.585	55.5	-47.1	-19.0	50.9	202	0.0	1.0	0.662	56.1	-43.4	-24.7	50.1	209			
236.1	210.0	216.9	0.0	1.0	1.0	58.3	-29.2	-43.7	52.6	236.1	0.0	1.0	1.0	58.3	-29.2	-43.6	52.6	236	0.0	1.0	0.666	56.1	-43.2	-24.9	50.0	210	0.0	1.0	0.736	56.7	-39.7	-29.9	49.8	216			
240.3	217.5	223.8	0.0	0.875	1.0	55.2	-25.0	-43.9	50.5	240.3	0.0	0.883	1.0	55.5	-25.2	-43.8	50.7	240	0.0	1.0	0.736	56.7	-39.7	-29.9	49.8	217	0.0	1.0	0.819	57.2	-36.4	-34.4	50.3	223			
245.8	225.0	230.6	0.0	0.75	1.0	51.7	-19.7	-44.1	48.3	245.8	0.0	0.75	1.0	51.8	-19.7	-44.1	48.4	245	0.0	1.0	0.842	57.4	-35.6	-35.6	50.4	225	0.0	1.0	0.922	57.9	-32.5	-39.7	51.4	230			

Data til maksimalfargen M in fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGBM_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til apparatfargene RYGBM_d: $h_{ab,d} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene RYGBM_c: $h_{ab,c} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd64M}	$LAB^*_{ddx64M} (x=LabCh)$	$rgb^*_{dex361M}$	$LAB^*_{dex361M}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}	
32.8	30.0	25.4	1.0	0.0	0.0	47.3	63.8	41.2	76.0	32.8
40.4	37.5	33.8	1.0	0.125	0.0	51.2	54.9	46.7	72.1	40.4
50.0	45.0	42.1	1.0	0.25	0.0	56.0	44.4	53.0	69.1	50.0
61.1	52.5	50.5	1.0	0.375	0.0	61.4	33.2	60.3	68.8	61.1
71.4	60.0	58.8	1.0	0.5	0.0	67.2	22.6	67.6	71.2	71.4
81.7	67.5	67.2	1.0	0.625	0.0	73.6	11.0	76.1	76.9	81.7
88.5	75.0	75.6	1.0	0.75	0.0	79.2	2.0	83.0	83.1	88.5
93.6	82.5	83.9	1.0	0.875	0.0	84.2	-5.7	89.4	89.6	93.6
97.1	90.0	92.3	1.0	1.0	0.0	88.3	-11.9	95.1	95.8	97.1
100.3	97.5	101.0	0.875	1.0	0.0	85.8	-16.2	88.6	90.0	100.3
103.3	105.0	109.7	0.75	1.0	0.0	82.9	-19.7	83.0	85.3	103.3
108.3	112.5	118.5	0.625	1.0	0.0	77.0	-25.2	76.3	80.4	108.3
115.3	120.0	127.2	0.5	1.0	0.0	72.7	-31.3	66.0	73.1	115.3
122.4	127.5	136.0	0.375	1.0	0.0	68.9	-36.9	58.1	68.8	122.4
134.9	135.0	144.7	0.25	1.0	0.0	60.8	-47.8	47.8	67.6	134.9
144.6	142.5	153.4	0.125	1.0	0.0	57.4	-54.9	38.9	67.3	144.6
157.7	150.0	162.2	0.0	1.0	0.0	51.9	-68.8	28.1	74.3	157.7
163.7	157.5	169.0	0.0	1.0	0.125	52.5	-66.4	19.3	69.1	163.7
170.9	165.0	175.9	0.0	1.0	0.25	53.2	-61.9	9.8	62.7	170.9
181.0	172.5	182.7	0.0	1.0	0.375	54.1	-56.9	-1.0	56.9	181.0
193.5	180.0	189.6	0.0	1.0	0.5	54.8	-51.0	-12.3	52.5	193.5
205.9	187.5	196.4	0.0	1.0	0.625	55.8	-45.1	-21.9	50.1	205.9
218.4	195.0	203.2	0.0	1.0	0.75	56.7	-38.9	-30.9	49.7	218.4
227.3	202.5	210.1	0.0	1.0	0.875	57.5	-34.3	-37.2	50.6	227.3
236.1	210.0	216.9	0.0	1.0	1.0	58.3	-29.2	-43.7	52.6	236.1
240.3	217.5	223.8	0.0	0.875	1.0	55.2	-25.0	-43.9	50.5	240.3
245.8	225.0	230.6	0.0	0.75	1.0	51.7	-19.7	-44.1	48.3	245.8
252.5	232.5	237.5	0.0	0.625	1.0	47.7	-13.9	-44.4	46.5	252.5
262.3	240.0	244.3	0.0	0.5	1.0	42.7	-6.0	-45.0	45.4	262.3
271.7	247.5	251.2	0.0	0.375	1.0	37.9	1.3	-45.4	45.4	271.7
281.6	255.0	258.0	0.0	0.25	1.0	33.3	9.4	-46.0	47.0	281.6
290.3	262.5	264.8	0.0	0.125	1.0	28.6	17.4	-46.9	50.1	290.3
296.4	270.0	271.7	0.0	0.0	1.0	25.3	23.5	-47.3	52.8	296.4
306.7	277.5	278.8	0.125	0.0	1.0	29.3	31.8	-42.6	53.1	306.7
312.7	285.0	285.9	0.25	0.0	1.0	31.5	36.2	-39.2	53.4	312.7
326.7	292.5	293.0	0.375	0.0	1.0	33.8	47.6	-31.2	56.9	326.7
333.9	300.0	300.1	0.5	0.0	1.0	37.8	53.8	-26.3	59.9	333.9
339.6	307.5	307.2	0.625	0.0	1.0	40.9	58.8	-21.8	62.7	339.6
347.2	315.0	314.3	0.75	0.0	1.0	43.1	65.9	-14.9	67.6	347.2
350.2	322.5	321.4	0.875	0.0	1.0	45.9	69.4	-11.9	70.5	350.2
353.3	330.0	328.6	1.0	0.0	1.0	48.2	72.8	-8.5	73.3	353.3
356.5	337.5	335.7	1.0	0.0	0.875	48.2	71.6	-4.3	71.7	356.5
360.3	345.0	342.8	1.0	0.0	0.75	48.1	70.4	0.3	70.4	360.3
365.8	352.5	349.9	1.0	0.0	0.625	48.0	68.9	7.1	69.3	365.8
371.6	360.0	357.0	1.0	0.0	0.5	47.7	67.7	14.0	69.1	371.6
378.2	367.5	364.1	1.0	0.0	0.375	47.7	66.1	21.8	69.6	378.2
383.9	375.0	371.2	1.0	0.0	0.25	47.7	65.0	28.9	71.2	383.9
388.6	382.5	378.3	1.0	0.0	0.125	47.4	64.4	35.1	73.4	388.6
392.8	390.0	385.4	1.0	0.0	0.0	47.3	63.8	41.2	76.0	392.8

5-113830-L0

RN050-73

LAB*la0, YN=0%, XYZnw=2.4, 2.5, 2.6, 85.1, 88.8, 104.3, LAB*nw=17.7, 0.0, 0.0, 95.5, 0.0, 0.0

output: Offset standard print; separation cmyn6*, D65, side 9/33

TUB-prøveplansje RN05; farbetoneplan: $H^*_e = G75B_e$
48-trinns fargetonesirkel; $rgb-LabCh^*tabeller$

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS
anvendelse for måling av offsettrykk output, separasjon cmyn6* (CMYK)
TUB-material: code=ha4ta

Data til maksimalfargen M i fargemetrisk system Offset standard print; separation cmyn*6; D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGBM_s: $h_{ab,D50} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til annartfargene RYGBRM: $h_{ab,D50} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene RYGBRM: $h_{ab,D50} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

seks targetenevinkler til apparatlagene K10CDB _g $r_{ab,e} = 22.0, 37.2, 137.6, 236.2, 250.4, 333.3$, seks targetenevinkler til elementlagene K10CDB _g $r_{ab,e} = 23.3, 32.3, 102.2, 217.0, 271.7, 326.0$																																							
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	$rgb^*_{dd361MI}$	$LAB^*_{dxd361MI}(x=LabCh)$	$rgb^*_{ds361MI}$	$LAB^*_{dsx361MI}(x=LabCh)$	$rgb^*_{dd361MI}$	$LAB^*_{dsx361MI}(x=LabCh)$	$rgb^*_{de361MI}$	$LAB^*_{dex361MI}(x=LabCh)$	$rgb^*_{dd361MI}$	$rgb^*_{dd361MI}$	$rgb^*_{ds361MI}$	$rgb^*_{ds361MI}$	$rgb^*_{de361MI}$																								
32	30	25	1.0	0.0	0.0	47.3	63.8	41.2	76.0	32	R_d	1.0	0.0	0.084	47.4	64.3	37.1	74.3	30	R_s	1.0	0.0	0.0	1.0	0.0	0.209	47.6	64.9	30.9	71.9	25	R_e	1.0	0.0	0.0				
33	31	26	1.0	0.016	0.0	47.8	62.7	42.0	75.4	33		1.0	0.0	0.054	47.4	64.2	38.6	74.9	31		1.0	0.017	0.0	1.0	0.0	0.18	47.6	64.8	32.4	72.5	26		1.0	0.017	0.0				
34	32	27	1.0	0.033	0.0	48.3	61.5	42.8	74.9	34		1.0	0.0	0.025	47.4	64.0	40.0	75.5	32		1.0	0.033	0.0	1.0	0.0	0.15	47.5	64.6	33.9	73.0	27		1.0	0.033	0.0				
35	33	28	1.0	0.05	0.0	48.9	60.3	43.6	74.4	35		1.0	0.003	0.0	47.5	63.7	41.3	75.9	33		1.0	0.05	0.0	1.0	0.0	0.119	47.5	64.4	35.5	73.6	28		1.0	0.05	0.0				
36	34	29	1.0	0.066	0.0	49.4	59.1	44.3	73.9	36		1.0	0.019	0.0	48.0	62.5	42.2	75.4	34		1.0	0.067	0.0	1.0	0.0	0.086	47.4	64.3	37.0	74.2	29		1.0	0.067	0.0				
37	35	31	1.0	0.083	0.0	49.9	57.9	45.1	73.4	37		1.0	0.036	0.0	48.5	61.4	43.0	74.9	35		1.0	0.083	0.0	1.0	0.0	0.053	47.4	64.2	38.6	74.9	31		1.0	0.083	0.0				
38	36	32	1.0	0.1	0.0	50.4	56.7	45.7	72.9	38		1.0	0.052	0.0	49.0	60.2	43.7	74.4	36		1.0	0.1	0.0	1.0	0.0	0.02	47.4	64.0	40.2	75.6	32		1.0	0.1	0.0				
39	37	33	1.0	0.116	0.0	50.9	55.5	46.4	72.3	39		1.0	0.069	0.0	49.5	59.0	44.5	73.9	37		1.0	0.117	0.0	1.0	0.007	0.0	47.6	63.4	41.6	75.8	33		1.0	0.117	0.0				
41	38	34	1.0	0.133	0.0	51.5	54.2	47.2	71.9	41		1.0	0.085	0.0	50.0	57.8	45.2	73.4	38		1.0	0.133	0.0	1.0	0.026	0.0	48.2	62.1	42.5	75.2	34		1.0	0.133	0.0				
42	39	35	1.0	0.15	0.0	52.1	52.8	48.1	71.5	42		1.0	0.101	0.0	50.5	56.6	45.9	72.9	39		1.0	0.15	0.0	1.0	0.044	0.0	48.7	60.8	43.4	74.6	35		1.0	0.15	0.0				
43	40	36	1.0	0.166	0.0	52.8	51.4	49.0	71.1	43		1.0	0.118	0.0	51.0	55.4	46.5	72.4	40		1.0	0.167	0.0	1.0	0.062	0.0	49.3	59.5	44.2	74.1	36		1.0	0.167	0.0				
44	41	37	1.0	0.183	0.0	53.4	50.1	49.9	70.7	44		1.0	0.132	0.0	51.5	54.3	47.2	72.0	41		1.0	0.183	0.0	1.0	0.														

RN050-73	LAB*la0, YN=0%, XYZnw=2.4, 2.5, 2.6, 85.1, 88.8, 104.3, LAB*nw=17.7, 0.0, 0.0, 95.5, 0.0, 0.0
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output: Offset standard print; separation cmyn6*, D65, side 10/33

TUB-prøveplansje RN05; farbetoneplan: $H^*_e = G75B_e$
48-trinns fargetonesirkel; *rgb-LabCh** tabeller

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

Data til maksimalfargen M i fargemetrisk system Offset standard print; separation cmyn*6, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til apparatfargene $RYGCBM_d$: $h_{ab,d} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

[illegible]

5-1131130-L0	RN050-73	LAB*la0, YN=0%, XYZnw=2.4, 2.5, 2.6, 85.1, 88.8, 104.3, LAB*nw=17.7, 0.0, 0.0, 95.5, 0.0, 0.0
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TUB-prøveplansje RN05; farbetoneplan: $H^*_e = G75B_e$
48-trinns fargetonesirkel; *rgb-LabCh** tabeller

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

output: Offset standard print; separation cmyn6*, D65, side 12/33

TUV registrering: 20150701-RN05/RN05LOFA.TXT/.PS
 anvendelse for måling av offsettrykk output, separasjon o

TUB-material: code=rha4ta
(CMYK)

Data til maksimalindfærdig M i fargemetriske system Offset, standard print; separation cmykn66, D65 for input eller output; Seks fargemetriske vinkler til 60 graders standardfargene RYGBCRM; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargemetriske indfærdig M i fargemetriske system RYGBCRM; $h_{ab} = 32.9, 97.2, 157.9, 236.2, 296.4, 352.2$; seks fargemetriske indfærdig M i fargemetriske system RYGBCRM; $h_{ab} = 35.5, 92.2, 162.2, 247.0, 321.7, 389.6$.

seks targetonevinkler til apparatargene K10Cbm ₂ : $r_{hab,s} = 22.0, 37.2, 137.0, 230.2, 230.4, 333.3$, seks targetonevinkler til elementargene K10Cbm ₂ : $r_{hab,e} = 23.3, 32.3, 162.2, 217.0, 217.7, 326.0$																										
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^* dd361Mi	LAB^* ddx361Mi (x=LabCh)	rgb^* ds361Mi	LAB^* dss361Mi (x=LabCh)	rgb^* dd361Mi	LAB^* dex361Mi (x=LabCh)	rgb^* dd361Mi																	
170	165	175	0.0	1.0	0.25	53.2	-61.9	9.8	62.7	170	0.0	1.0	0.25	53.2	-61.9	9.8	62.7	170	0.0	1.0	0.25	53.2	-61.9	9.8	62.7	170
172	166	176	0.0	1.0	0.266	53.4	-61.4	8.2	61.9	172	0.0	1.0	0.267	53.4	-61.4	8.2	61.9	172	0.0	1.0	0.267	53.4	-61.4	8.2	61.9	172
173	167	177	0.0	1.0	0.283	53.5	-60.8	6.7	61.2	173	0.0	1.0	0.283	53.5	-60.8	6.7	61.2	173	0.0	1.0	0.283	53.5	-60.8	6.7	61.2	173
175	168	178	0.0	1.0	0.3	53.6	-60.2	5.2	60.4	175	0.0	1.0	0.198	53.0	-63.9	13.6	65.4	168	0.0	1.0	0.3	53.6	-60.2	5.2	60.4	175
176	169	179	0.0	1.0	0.316	53.7	-59.5	3.7	59.6	176	0.0	1.0	0.216	53.1	-63.2	12.3	64.5	169	0.0	1.0	0.317	53.7	-59.5	3.7	59.6	176
177	170	180	0.0	1.0	0.333	53.8	-58.8	2.3	58.9	177	0.0	1.0	0.233	53.2	-62.6	11.1	63.6	170	0.0	1.0	0.333	53.8	-58.8	2.3	58.9	177
179	171	181	0.0	1.0	0.35	53.9	-58.1	0.9	58.1	179	0.0	1.0	0.25	53.3	-61.9	9.8	62.8	171	0.0	1.0	0.35	53.9	-58.1	0.9	58.1	179
180	172	182	0.0	1.0	0.366	54.0	-57.3	-0.4	57.3	180	0.0	1.0	0.263	53.4	-61.5	7.7	62.2	172	0.0	1.0	0.367	54.0	-57.3	-0.4	57.3	180
181	173	183	0.0	1.0	0.383	54.1	-56.6	-1.8	56.6	181	0.0	1.0	0.275	53.5	-61.1	7.5	61.6	173	0.0	1.0	0.383	54.1	-56.6	-1.8	56.6	181
183	174	184	0.0	1.0	0.4	54.2	-55.9	-3.5	56.0	183	0.0	1.0	0.287	53.5	-60.6	6.4	61.0	174	0.0	1.0	0.4	54.2	-55.9	-3.5	56.0	183
185	175	185	0.0	1.0	0.416	54.3	-55.2	-5.0	55.5	185	0.0	1.0	0.3	53.6	-60.1	5.3	60.5	175	0.0	1.0	0.417	54.3	-55.2	-5.0	55.5	185
186	176	186	0.0	1.0	0.433	54.4	-54.5	-6.6	54.9	186	0.0	1.0	0.312	53.7	-59.6	4.2	59.9	176	0.0	1.0	0.433	54.4	-54.5	-6.6	54.9	186
188	177	186	0.0	1.0	0.45	54.5	-53.7	-8.0	54.3	188	0.0	1.0	0.324	53.8	-59.1	3.1	59.3	177	0.0	1.0	0.45	54.5	-53.7	-8.0	54.3	188
190	178	187	0.0	1.0	0.466	54.6	-52.8	-9.5	53.7	190	0.0	1.0	0.337	53.9	-58.6	2.1	58.7	178	0.0	1.0	0.467	54.6	-52.8	-9.5	53.7	190
191	179	188	0.0	1.0	0.483	54.7	-52.0	-10.9	53.1	191	0.0	1.0	0.349	53.9	-58.1	1.0	58.2	179	0.0	1.0	0.483	54.7	-52.0	-10.9	53.1	191
193	180	189	0.0	1.0	0.5	54.8	-51.0	-12.3	52.5	193	0.0	1.0	0.362	54.0	-57.5	0.0	57.6	180	0.0	1.0	0.5	54.8	-51.0	-12.3	52.5	19

5-1131230-L0	RN050-73	LAB*la0, YN=0%, XYZnw=2.4, 2.5, 2.6, 85.1, 88.8, 104.3, LAB*nw=17.7, 0.0, 0.0, 95.5, 0.0, 0.0
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output: Offset standard print; separation cmyk6*, D65, side 13/33

TUB-prøveplansje RN05; farbetoneplan: $H_e^* = G75B_e$
48-trinns fargetonesirkel; *rgb-LabCh** tabeller

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

Data til maksimalfargen M i fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGBM_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til annararfargene RYGBM: $h_{ab} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene RYGBM: $h_{ab} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

seks targetonevinkler til apparattargene RYGBM ₁ : $n_{ab,d} = 52.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks targetonevinkler til elementtargene RYGBM ₁ : $n_{ab,e} = 25.3, 92.3, 162.2, 217.0, 271.7, 328.6$																																											
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dxd361M(x=LabCh)}$	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi(x=LabCh)}$	$rgb^*_{dd361Mi}$	$LAB^*_{dex361Mi(x=LabCh)}$	$rgb^*_{dd361Mi}$	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}																								
236	210	216	0.0	1.0	1.0	58.3	-29.2	-43.7	52.6	236	C_d	0.0	1.0	0.666	56.1	-43.2	-24.9	50.0	210	C_s	0.0	1.0	1.0	0.0	1.0	0.0	1.0	0.736	56.7	-39.7	-29.9	49.8	216	C_e	0.0	1.0	1.0	0.0	1.0	0.0	1.0	0.983	1.0
236	211	217	0.0	0.983	1.0	57.9	-28.7	-43.7	52.3	236		0.0	1.0	0.676	56.2	-42.8	-25.7	50.0	211		0.0	0.983	1.0	0.0	1.0	0.745	56.7	-39.2	-30.5	49.8	217	0.0	0.983	1.0									
237	212	218	0.0	0.966	1.0	57.5	-28.1	-43.8	52.0	237		0.0	1.0	0.686	56.3	-42.3	-26.4	50.0	212	0.0	0.967	1.0	0.0	1.0	0.755	56.8	-38.7	-31.1	49.8	218	0.0	0.967	1.0										
237	213	219	0.0	0.95	1.0	57.1	-27.5	-43.8	51.8	237		0.0	1.0	0.696	56.4	-41.8	-27.1	49.9	213	0.0	0.95	1.0	0.0	1.0	0.768	56.9	-38.3	-31.8	49.9	219	0.0	0.95	1.0										
238	214	220	0.0	0.933	1.0	56.7	-26.9	-43.9	51.5	238		0.0	1.0	0.706	56.4	-41.3	-27.8	49.9	214	0.0	0.933	1.0	0.0	1.0	0.781	57.0	-37.8	-32.4	50.0	220	0.0	0.933	1.0										
238	215	221	0.0	0.916	1.0	56.2	-26.4	-43.9	51.2	238		0.0	1.0	0.716	56.5	-40.8	-28.5	49.9	215	0.0	0.917	1.0	0.0	1.0	0.794	57.0	-37.4	-33.1	50.1	221	0.0	0.917	1.0										
239	216	222	0.0	0.9	1.0	55.8	-25.8	-43.9	50.9	239		0.0	1.0	0.726	56.6	-40.2	-29.2	49.8	216	0.0	0.9	1.0	0.0	1.0	0.807	57.1	-36.9	-33.8	50.2	222	0.0	0.9	1.0										
240	217	223	0.0	0.883	1.0	55.4	-25.2	-43.9	50.7	240		0.0	1.0	0.736	56.7	-39.7	-29.9	49.8	217	0.0	0.883	1.0	0.0	1.0	0.819	57.2	-36.4	-34.4	50.3	223	0.0	0.883	1.0										
240	218	224	0.0	0.866	1.0	55.0	-24.6	-43.9	50.4	240		0.0	1.0	0.746	56.7	-39.1	-30.5	49.8	218	0.0	0.867	1.0	0.0	1.0	0.832	57.3	-36.0	-35.1	50.4	224	0.0	0.867	1.0										
241	219	225	0.0	0.85	1.0	54.5	-23.9	-44.0	50.1	241		0.0	1.0	0.758	56.8	-38.6	-31.2	49.8	219	0.0	0.85	1.0	0.0	1.0	0.845	57.4	-35.5	-35.7	50.5	225	0.0	0.85	1.0										
242	220	226	0.0	0.833	1.0	54.1	-23.2	-44.0	49.8	242		0.0	1.0	0.772	56.9	-38.1	-32.0	49.9	220																								

TUB-prøveplansje RN05; farbetoneplan: $H^*_e = G75B_e$
48-trinns fargetonesirkel; *rgb-LabCh** tabeller

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

output: Offset standard print; separation cmyk6*, D65, side 14/33

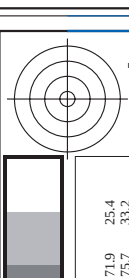
TTUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS
anvendelse for måling av offsettrykk output, separasjon c

TUB-material: code=rh4ta
(CMYK)

Data til maksimalfargen M in fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGCBS: hab,ds = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0; seks fargetonevinkler til apparatfargene RYGCBD: hab,d = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3; seks fargetonevinkler til elementærfargene RYGCBE: hab,e = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
hab,d	hab,s	hab,e	rgb* dd361M	LAB* dd361Mi (x=LabCh)	rgb* ds361Mi	LAB* dsx361Mi (x=LabCh)	rgb* dd361Mi	rgb* de361Mi	LAB* dex361Mi (x=LabCh)	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* dd361Mi	rgb* 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Data til maksimalfargen M in fargemetrisk system Offset standard print; separation cmyn6*, D65 for input eller output; Seks fargetonevinkler til 60 graders standardfargene RYGBM₄: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; seks fargetonevinkler til apparatfargene RYGBM₄: $h_{ab,d} = 32.8, 97.2, 157.8, 236.2, 296.4, 353.3$; seks fargetonevinkler til elementærfargene RYGBM₄: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}							$LAB^*_{dxd361Mi}(x=LabCh)$							$rgb^*_{ds361Mi}$							$LAB^*_{dsx361Mi}(x=LabCh)$							$rgb^*_{dd361Mi}$							$rgb^*_{de361Mi}$							$LAB^*_{dex361Mi}(x=LabCh)$							$rgb^*_{dd361Mi}$							rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS TUB-material: code=rha4ta
 anvendelse for måling av offsettrykk output, separasjon cmyn6* (CMYK)

TUB-material: code=rha4ta
(CMYK)

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

TUB-prøveplansje RN05; f
farger og fargeavstander ΔE^{*}

[illegible]



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http://130.149.60.45/~farbmetrik/RN05/RN05L0FA.TXT /.PS; 3D-linearisering
F: 3D-linearisering RN05/RN05LJ30FA.DAT i fil (F), side 19/33

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TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS TUB-material: code=rha4ta
anvendelse for måling av offsettrykk output, separasjon cmyk* (CMYK)



5-1131830-F0
5-1131830-F0

RN050-7N, 19/33-F

TUB-prøveplansje RN05; farbetoneplan: H*e=G75Be
farger og fargeavstander, ΔE*

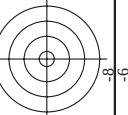
input: rgb/cmyk -> rgbde
output: 3D-linearisering til cmyk*de



n/f	HC*File	rgb_file	icc_file	hsa_file	rgb*File	LabCh*File	cmyk*sepFile	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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delta

se lignende filer: http://130.149.60.45/~farbmetrik/RN05/RN05.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik



TUB-material: code=rha4ta

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearising til

farger og fargeavstander, ΔE^{**}

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*$ de

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TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS
anvendelse for måling av offsettrykk output, separasjon cmyk*de

TUB-material: code=rha4ta

input: rgb/cmyk -> rgbde
output: 3D-linearisering til cmyk*de

n	H*Ch*Fide	rgb_Fide	lch_Fide	hsl_Fide	rgb*Fide	LabCh*Fide	cmyk*sep_Fide	hsl*Fide	hsl*de	rgb*de	LabCh*de	delta
324	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
325	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
326	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
327	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
328	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
329	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
330	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
331	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
332	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
333	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
334	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
335	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
336	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
337	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
338	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
339	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
340	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
341	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
342	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
343	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
344	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
345	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
346	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
347	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
348	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
349	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
350	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
351	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
352	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
353	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
354	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
355	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
356	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
357	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
358	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
359	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
360	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
361	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
362	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
363	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
364	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
365	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
366	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
367	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
368	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
369	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
370	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
371	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
372	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
373	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
374	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
375	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
376	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
377	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
378	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
379	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
380	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
381	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
382	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
383	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
384	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
385	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
386	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
387	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
388	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
389	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
390	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
391	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
392	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
393	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
394	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
395	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
396	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
397	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
398	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
399	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
400	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
401	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
402	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
403	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
404	R050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5

se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05L0FA.TXT> / .PS; 3D-linearisering
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

TUB registrering: 20150701-RN05/RN05L0FA.TXT /.PS
anvendelse for måling av offsettrykk output, separasjon cmy6* (CMYK)

TUB-material: code=rha4ta

input: rgb/cmyk -> rgbde
output: 3D-linearisering til cmyk*de

TUB-prøveplansje RN05; farbetoneplan: H*=G75Be
farger og fargeavstander, ΔE*

n	HC*File	rgb_File	icr_File	hsa_File	rgb*File	LabCh*File	cmy6*sep.File	hsa*de	rgb*de	LabCh*de	delta
648	R00Y_100_100de	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
649	R38Y_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
650	R26Y_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
651	R13Y_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
652	R68R_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
653	R68R_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
654	B61R_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
655	B55R_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
656	B50R_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
657	R11Y_100_100de	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
658	R30Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
659	R30Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
660	R23Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
661	R23Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
662	B70R_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
663	B63R_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
664	B56R_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
665	B50R_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
666	R23Y_100_100de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
667	R13Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
668	R00Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
669	R33Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
670	R18Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
671	R00Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
672	B63R_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
673	B56R_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
674	B50R_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
675	R26Y_100_075de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
676	R26Y_100_075de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
677	R15Y_100_075de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
678	R00Y_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
679	R31Y_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
680	B69R_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
681	B69R_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
682	B59R_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
683	B50Y_100_062de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
684	R50Y_100_100de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
685	R41Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
686	R31Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
687	R18Y_100_062de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
688	R00Y_100_050de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
689	R26Y_100_050de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
690	R00Y_100_050de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
691	B61R_100_050de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
692	B50R_100_050de	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
693	R63Y_100_100de	1.0	0.625	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
694	R38Y_100_097de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
695	R38Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
696	R38Y_100_062de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
697	R23Y_100_050de	1.0	0.625	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
698	R00Y_100_037de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
699	R18Y_100_037de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
700	B63R_100_037de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
701	B56R_100_037de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
702	R76Y_100_075de	1.0	0.0875	0.562	0.0	0.125	0.308	53.6	56.8	27.0	62.9
703	R33Y_100_075de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
704	R33Y_100_062de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
705	B50Y_100_062de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
706	B50Y_100_050de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
707	R31Y_100_037de	1.0	0.375	0.625	0.0	0.625	0.625	44.3	1.0	0.0	0.0
708	R00Y_100_025de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
709	R00Y_100_025de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
710	B50R_100_025de	1.0	0.25	0.625	0.0	0.375	0.625	39.0	1.0	0.0	0.0
711	R88Y_100_100de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
712	R88Y_100_075de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
713	R88Y_100_062de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
714	R81Y_100_062de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
715	R76Y_100_050de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
716	R88Y_100_025de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
717	R88Y_100_025de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
718	R00Y_100_012de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
719	B50R_100_012de	1.0	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
720	Y00C_100_100de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
721	Y00C_100_087de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
722	Y00C_100_075de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
723	Y00C_100_062de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
724	Y00C_100_050de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
725	Y00C_100_037de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
726	Y00C_100_025de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
727	Y00C_100_025de	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728	NW_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.0

se lignende filer: http://130.149.60.45/~farbmetrik/RN05/RN05.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik

se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05.HTM>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

TUB-prøveplansje RN05; farbetoneplan: H_e*=G75B_e

2N050-7N 20/22-E

5-1127920-F0

n	HIC-Fide	rgb_Fide	icL_Fide	ha_Fide	rgb_Wide	LabCh-Fide	LabCh-Fide		cmv1_sep_Fide	hsm_Lab	rgb_Wide	LabCh-Wide		del
							icL_Fide	ha_Fide				icL_Wide	ha_Wide	
729	NW_100de	1.0	1.0	1.0	1.0	95.4	0.0	0.0	0.0	360	1.0	95.4	0.0	0.0
730	G50E_100.012de	0.875	1.0	1.0	0.937	210	0.0	0.0	0.196	195	1.0	0.735	56.6	39.7
731	G50E_100.025de	0.75	1.0	1.0	0.875	210	0.0	0.035	0.338	195	1.0	0.735	56.6	39.7
732	G50E_100.037de	0.625	1.0	1.0	0.875	210	0.0	0.089	0.475	195	1.0	0.735	56.6	39.7
733	G50E_100.050de	0.5	1.0	1.0	0.875	210	0.0	0.13	0.618	195	1.0	0.735	56.6	39.7
734	G50E_100.062de	0.375	1.0	1.0	0.875	210	0.0	0.147	0.699	195	1.0	0.735	56.6	39.7
735	G50E_100.075de	0.25	1.0	1.0	0.875	210	0.0	0.172	0.799	195	1.0	0.735	56.6	39.7
736	G50E_100.087de	0.125	1.0	1.0	0.875	210	0.0	0.25	0.91	195	1.0	0.735	56.6	39.7
737	G50E_100.100de	0.0	1.0	1.0	0.875	210	0.0	0.264	1.0	195	1.0	0.735	56.6	39.7
738	ROY_100.012de	1.0	0.875	0.875	1.0	0.937	360	0.0	0.152	378	1.0	0.735	56.6	39.7
739	NW_087de	0.875	0.875	0.875	0.875	0.875	360	0.007	0.023	360	1.0	1.0	95.4	0.0
740	G50E_087.012de	0.75	0.875	0.875	0.875	0.875	360	0.035	0.21	360	1.0	0.735	56.6	39.7
741	G50E_087.025de	0.625	0.875	0.875	0.875	0.875	360	0.065	0.381	360	1.0	0.735	56.6	39.7
742	G50E_087.037de	0.5	0.875	0.875	0.875	0.875	360	0.126	0.549	360	1.0	0.735	56.6	39.7
743	G50E_087.050de	0.375	0.875	0.875	0.875	0.875	360	0.159	0.653	360	1.0	0.735	56.6	39.7
744	G50E_087.062de	0.25	0.875	0.875	0.875	0.875	360	0.147	0.775	360	1.0	0.735	56.6	39.7
745	G50E_087.075de	0.125	0.875	0.875	0.875	0.875	360	0.227	0.889	360	1.0	0.735	56.6	39.7
746	G50E_087.087de	0.0	0.875	0.875	0.875	0.875	360	0.25	0.967	360	1.0	0.735	56.6	39.7
747	ROY_100.025de	1.0	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
748	NW_075de	0.75	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
749	G50E_075.012de	0.625	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
750	G50E_075.025de	0.5	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
751	G50E_075.037de	0.375	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
752	G50E_075.050de	0.25	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
753	G50E_075.062de	0.125	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
754	G50E_075.075de	0.0	0.75	0.75	0.875	390	1.0	0.125	0.0	378	1.0	0.0	0.0	0.0
755	G50E_075.087de	0.875	0.625	0.625	0.875	0.625	390	0.0	0.388	378	1.0	0.0	0.0	0.0
756	ROY_100.037de	1.0	0.625	0.625	1.0	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
757	ROY_087.025de	0.875	0.625	0.625	0.875	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
758	ROY_075.012de	0.75	0.625	0.625	0.75	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
759	NW_062de	0.625	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
760	G50E_062.012de	0.5	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
761	G50E_062.025de	0.375	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
762	G50E_062.037de	0.25	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
763	G50E_062.050de	0.125	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
764	G50E_062.062de	0.0	0.625	0.625	0.625	0.625	390	0.0	0.375	378	1.0	0.0	0.0	0.0
765	ROY_100.050de	1.0	0.5	0.5	0.75	390	1.0	0.0	0.034	360	1.0	1.0	95.4	0.0
766	ROY_087.037de	0.875	0.5	0.5	0.875	390	1.0	0.054	0.327	378	1.0	0.0	0.0	0.0
767	ROY_075.025de	0.75	0.5	0.5	0.875	390	1.0	0.047	0.259	378	1.0	0.0	0.0	0.0
768	ROY_062.012de	0.625	0.5	0.5	0.875	390	1.0	0.161	0.419	378	1.0	0.0	0.0	0.0
769	NW_050de	0.5	0.5	0.5	0.625	390	1.0	0.0	0.026	360	1.0	1.0	95.4	0.0
770	G50E_050.012de	0.375	0.5	0.5	0.625	390	1.0	0.059	0.59	195	1.0	0.735	56.6	39.7
771	G50E_050.025de	0.25	0.5	0.5	0.625	390	1.0	0.118	0.581	195	1.0	0.735	56.6	39.7
772	G50E_050.037de	0.125	0.5	0.5	0.625	390	1.0	0.165	0.591	195	1.0	0.735	56.6	39.7
773	G50E_050.050de	0.0	0.5	0.5	0.625	390	1.0	0.223	0.614	195	1.0	0.735	56.6	39.7
774	ROY_100.062de	1.0	0.375	0.375	1.0	0.375	390	0.0	0.623	378	1.0	0.0	0.0	0.0
775	ROY_087.050de	0.875	0.375	0.375	0.875	0.375	390	0.0	0.617	378	1.0	0.0	0.0	0.0
776	ROY_075.037de	0.75	0.375	0.375	0.75	0.375	390	0.0	0.544	378	1.0	0.0	0.0	0.0
777	ROY_062.025de	0.625	0.375	0.375	0.625	0.375	390	0.0	0.479	378	1.0	0.0	0.0	0.0
778	ROY_050.012de	0.5	0.375	0.375	0.5	0.375	390	0.0	0.318	378	1.0	0.0	0.0	0.0
779	NW_037de	0.375	0.375	0.375	0.375	0.375	360	0.0	0.034	360	1.0	1.0	95.4	0.0
780	G50E_037.012de	0.25	0.375	0.375	0.375	0.375	360	0.057	0.7	195	1.0	0.735	56.6	39.7
781	G50E_037.025de	0.125	0.375	0.375	0.375	0.375	360	0.137	0.708	195	1.0	0.735	56.6	39.7
782	G50E_037.037de	0.0	0.375	0.375	0.375	0.375	360	0.072	0.72	195	1.0	0.735	56.6	39.7
783	ROY_100.075de	1.0	0.25	0.25	1.0	0.25	390	0.0	0.75	378	1.0	0.0	0.0	0.0
784	ROY_087.062de	0.875	0.25	0.25	0.875	0.25	390	0.728	0.518	378	1.0	0.0	0.0	0.0
785	ROY_075.050de	0.75	0.25	0.25	0.75	0.25	390	0.672	0.475	378	1.0	0.0	0.0	0.0
786	ROY_062.037de	0.625	0.25	0.25	0.625	0.25	390	0.623	0.418	378	1.0	0.0	0.0	0.0
787	ROY_050.025de	0.5	0.25	0.25	0.5	0.25	390	0.524	0.354	378	1.0	0.0	0.0	0.0
788	ROY_037.012de	0.375	0.25	0.25	0.375	0.25	390	0.242	0.675	378	1.0	0.0	0.0	0.0
789	NW_025de	0.25	0.25	0.25	0.25	0.25	360	0.0	0.031	360	1.0	1.0	95.4	0.0
790	G50E_025.012de	0.125	0.25	0.25	0.125	0.125	390	0.059	0.805	195	1.0	0.735	56.6	39.7
791	G50E_025.025de	0.0	0.25	0.25	0.125	0.125	390	0.114	0.813	195	1.0	0.735	56.6	39.7
792	ROY_100.087de	1.0	0.125	0.125	1.0	0.125	390	0.0	0.837	378	1.0	0.0	0.0	0.0
793	ROY_087.075de	0.875	0.125	0.125	0.875	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
794	ROY_075.062de	0.75	0.125	0.125	0.75	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
795	ROY_062.050de	0.625	0.125	0.125	0.625	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
796	ROY_050.037de	0.5	0.125	0.125	0.5	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
797	ROY_037.025de	0.375	0.125	0.125	0.375	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
798	ROY_025.012de	0.25	0.125	0.125	0.25	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
799	G50E_012.012de	0.125	0.125	0.125	0.125	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
800	G50E_01.012de	0.0	0.125	0.125	0.0	0.125	390	0.625	0.625	378	1.0	0.0	0.0	0.0
801	ROY_100.100de	1.0	0.0	0.0	1.0	0.0	390	0.766	0.162	378	1.0	0.0	0.0	0.0
802	ROY_087.087de	0.875	0.0	0.0	0.875	0.875	390	0.962	0.162	378	1.0	0.0	0.0	0.0
803	ROY_075.075de	0.75	0.0	0.0	0.75	0.75	390	0.932	0.162	378	1.0	0.0	0.0	0.0
804	ROY_062.062de	0.625	0.0	0.0	0.625	0.625	390	0.843	0.162	378	1.0	0.0	0.0	0.0
805	ROY_050.050de	0.5	0.0	0.0	0.5	0.5	390	0.768	0.162	378	1.0	0.0	0.0	0.0
806	ROY_037.037de	0.375	0.0	0.0	0.375	0.375	390	0.659	0.162	378	1.0	0.0	0.0	0.0
807	ROY_025.025de	0.25	0.0	0.0	0.25	0.25	390	0.571	0.162	378	1.0	0.0	0.0	0.0
808	ROY_012.012de	0.125	0.0	0.0	0.125	0.125	390	0.484	0.162	378	1.0	0.0	0.0	0.0
809	NW_000de	0.0	0.0	0.0	0.0	0.0	360	0.0	0.0	360	1.0	1.0	95.4	0.0

se lignende filer: <http://130.149.60.45/~farbmetrik/RN05/RN05.HTM>
teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

http://130.149.60.45/~farbmatrik/RN05/RN05L0FA.TXT /PS; 3D-linearising
F: 3D-linearising RN05/RN05L30FA.DAT i fil (F), side 30/33

TUB-prøveplansje RN05; farbetoneplan: $H_e^* = G75B_e$

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

ID	HCC*Fide	rgb_Fide		icr_Fide		hsa_Fide		rgb*Fide		LabCh*Fide		cmvri*_sep_Fide		hsa_nx_Fide		rgb_nx_Fide		LabCh*_Fide	
		1.0	0.0	1.0	0.0	1.0	0.0	1.0	0.0	1.0	0.0	0.0	0.0	1.0	0.0	1.0	0.0	0.0	0.0
010	NW_1000e	0.875	0.875	1.0	0.0	0.125	0.937	0.70	0.875	0.921	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
011	BOOR_100.0124e	0.875	0.875	1.0	0.0	0.125	0.937	0.70	0.875	0.921	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
012	BOOR_100.0254e	0.75	0.75	1.0	0.0	0.25	0.875	0.70	0.875	0.843	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
013	BOOR_100.0374e	0.625	0.625	1.0	0.0	0.375	0.812	0.70	0.625	0.765	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
014	BOOR_100.0504e	0.5	0.5	1.0	0.0	0.5	0.75	0.70	0.5	0.687	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
015	BOOR_100.0624e	0.375	0.375	1.0	0.0	0.625	0.687	0.70	0.375	0.609	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
016	BOOR_100.0754e	0.25	0.25	1.0	0.0	0.75	0.625	0.70	0.125	0.531	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
017	BOOR_100.0874e	0.125	0.125	1.0	0.0	0.875	0.562	0.70	0.0	0.394	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
018	BOOR_100.1004e	0.0	0.0	1.0	0.0	1.0	0.5	0.70	0.0	0.375	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
019	YOOC_100.0124e	1.0	1.0	0.875	0.875	0.0	0.125	0.937	0.0	0.98	0.875	0.937	0.0	0.0	0.0	0.0	0.0	0.0	0.0
020	NW_0874e	0.875	0.875	1.0	0.0	0.875	0.875	0.70	0.875	0.875	0.875	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0
021	BOOR_100.0124e	0.875	0.875	1.0	0.0	0.125	0.937	0.70	0.875	0.875	0.875	0.875	0.0	0.0	0.0	0.0	0.0	0.0	0.0
022	BOOR_100.0254e	0.75	0.75	1.0	0.0	0.25	0.875	0.70	0.875	0.843	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
023	BOOR_100.0374e	0.625	0.625	1.0	0.0	0.375	0.812	0.70	0.625	0.765	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
024	BOOR_100.0504e	0.5	0.5	1.0	0.0	0.5	0.75	0.70	0.5	0.687	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
025	BOOR_100.0624e	0.375	0.375	1.0	0.0	0.625	0.687	0.70	0.375	0.609	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
026	BOOR_100.0754e	0.25	0.25	1.0	0.0	0.75	0.625	0.70	0.125	0.531	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
027	BOOR_100.0874e	0.125	0.125	1.0	0.0	0.875	0.562	0.70	0.0	0.394	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
028	BOOR_100.1004e	0.0	0.0	1.0	0.0	1.0	0.5	0.70	0.0	0.375	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
029	YOOC_100.0124e	1.0	1.0	0.875	0.875	0.0	0.125	0.937	0.0	0.98	0.875	0.937	0.0	0.0	0.0	0.0	0.0	0.0	0.0
030	NW_0754e	0.875	0.875	1.0	0.0	0.875	0.875	0.70	0.875	0.875	0.875	0.875	0.0	0.0</					

http://130.149.60.45/~farbmetrik/RN05/RN05L0FA.TXT /.PS; 3D-linearisering
F: 3D-linearisering RN05/RN05LJ30FA.DAT i fil (F), side 32/33

n	H* ^C -File	rgb ⁻ -File	lch ⁻ -File	hsa ⁻ -File	rgb ⁺ -File	LabCh ⁺ -File	cmyk ⁺ -Sep ⁻ -File	hsa ⁺ -File	rgb ⁺ -File	LabCh ⁺ -File
972	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
973	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
974	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
975	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
976	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
977	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
978	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
979	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
980	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
981	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
982	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
983	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
984	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
985	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
986	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
987	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
988	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
989	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
990	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
991	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
992	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
993	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
994	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
995	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
996	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
997	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
998	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
999	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1000	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1001	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1002	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1003	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1004	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1005	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1006	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1007	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
1008	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1009	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1010	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1011	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1012	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1013	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1014	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1015	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1016	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
1017	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1018	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1019	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1020	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1021	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1022	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1023	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1024	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1025	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
1026	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1027	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1028	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1029	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1030	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1031	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1032	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1033	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1034	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
1035	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1036	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1037	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1038	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1039	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1040	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1041	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1042	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1043	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4
1044	NW_0000e	0.0	0.0	0.0	0.0	17.7	0.0	360	1.0	95.4
1045	NW_0124e	0.125	0.125	0.125	0.125	17.7	0.0	360	1.0	95.4
1046	NW_0250e	0.25	0.25	0.25	0.25	37.1	0.0	360	1.0	95.4
1047	NW_0374e	0.375	0.375	0.375	0.375	46.8	0.0	360	1.0	95.4
1048	NW_0500e	0.5	0.5	0.5	0.5	56.5	0.0	360	1.0	95.4
1049	NW_0624e	0.625	0.625	0.625	0.625	66.3	0.0	360	1.0	95.4
1050	NW_0750e	0.75	0.75	0.75	0.75	76.0	0.0	360	1.0	95.4
1051	NW_0874e	0.875	0.875	0.875	0.875	85.7	0.0	360	1.0	95.4
1052	NW_1000e	1.0	1.0	1.0	1.0	95.4	0.0	360	1.0	95.4

5-1133130-F0
RN050-7N, 32/33-F

TUB-prøveplanse RN05; farbetoneplan: H*=G75Be
farger og fargeavstander, ΔE*

input: rgb/cmyk -> rgbde
output: 3D-linearisering til cmyk*de

delta



TUB-material: code=rha4ta

teknisk informasjon: <http://www.ps.bam.de> eller <http://130.149.60.45/~farbmetrik>

input: $rgb/cmyk \rightarrow rgb_{de}$
output: 3D-linearisering til $cmyk^*_{de}$

input: *rgb/cmyk* $\rightarrow$ *rgb_{de}*

Carbetoneplan: $H_e^* = G75B_e$

<i>n</i>	HC*Fide	rgb_Fide	icr_Fide	has_Fide	rgb*Fide	LabCh*Fide	cmvri*sep_Fide	0.0	0.179	has.de	rgb*Mede	LabCh*Mede	0.0	0.0
1053	NW_086de	0.866 0.866 0.866	0.866 0.0	360 0.866	0.866 0.866 0.866	85.0	0.007	0.0	0.179	360	1.0	95.4	0.0	0.0
1054	NW_093de	0.933 0.933 0.933	0.933 0.0	360 0.933	0.933 0.933 0.933	90.2	0.005	0.0	0.084	360	1.0	95.4	0.0	0.0
1055	NW_100de	1.0 1.0 1.0	1.0 0.0	360 1.0	1.0 1.0 95.4	0.0	0.0	0.0	0.0	360	1.0	95.4	0.0	0.0
1056	NW_000de	0.0 0.0 0.0	0.0 0.0	360 0.0	0.0 0.0 17.7	0.0	0.0	0.0	1.0	360	1.0	95.4	0.0	0.0
1057	NW_006de	0.066 0.066 0.066	0.066 0.0	360 0.066	0.066 0.066 0.066	22.8	0.022	0.0	0.933	360	1.0	95.4	0.0	0.0
1058	NW_013de	0.133 0.133 0.133	0.133 0.0	360 0.133	0.133 0.133 28.0	0.0	0.043	0.048	0.871	360	1.0	95.4	0.0	0.0
1059	NW_026de	0.2 0.2 0.2	0.2 0.0	360 0.2	0.2 0.2 33.2	0.0	0.057	0.036	0.825	360	1.0	95.4	0.0	0.0
1060	NW_026de	0.266 0.266 0.266	0.266 0.0	360 0.266	0.266 0.266 38.3	0.0	0.013	0.005	0.781	360	1.0	95.4	0.0	0.0
1061	NW_033de	0.333 0.333 0.333	0.333 0.0	360 0.333	0.333 0.333 43.6	0.0	0.016	0.005	0.731	360	1.0	95.4	0.0	0.0
1062	NW_040de	0.4 0.4 0.4	0.4 0.0	360 0.4	0.4 0.4 48.8	0.0	0.027	0.013	0.672	360	1.0	95.4	0.0	0.0
1063	NW_046de	0.466 0.466 0.466	0.466 0.0	360 0.466	0.466 0.466 53.9	0.0	0.0	0.018	0.628	360	1.0	95.4	0.0	0.0
1064	NW_053de	0.533 0.533 0.533	0.533 0.0	360 0.533	0.533 0.533 59.1	0.0	0.021	0.007	0.541	360	1.0	95.4	0.0	0.0
1065	NW_060de	0.6 0.6 0.6	0.6 0.0	360 0.6	0.6 0.6 64.3	0.0	0.006	0.0	0.478	360	1.0	95.4	0.0	0.0
1066	NW_066de	0.666 0.666 0.666	0.666 0.0	360 0.666	0.666 0.666 69.5	0.0	0.006	0.005	0.405	360	1.0	95.4	0.0	0.0
1067	NW_073de	0.734 0.734 0.734	0.734 0.0	360 0.734	0.734 0.734 74.7	0.0	0.021	0.011	0.322	360	1.0	95.4	0.0	0.0
1068	NW_080de	0.8 0.8 0.8	0.8 0.0	360 0.8	0.8 0.8 79.9	0.0	0.0	0.007	0.26	360	1.0	95.4	0.0	0.0
1069	NW_086de	0.866 0.866 0.866	0.866 0.0	360 0.866	0.866 0.866 85.0	0.0	0.024	0.007	0.179	360	1.0	95.4	0.0	0.0
1070	NW_093de	0.933 0.933 0.933	0.933 0.0	360 0.933	0.933 0.933 90.2	0.0	0.0	0.005	0.084	360	1.0	95.4	0.0	0.0
1071	NW_100de	1.0 1.0 1.0	1.0 0.0	360 1.0	1.0 1.0 95.4	0.0	0.0	0.0	1.0	360	1.0	95.4	0.0	0.0
1072	NW_000de	0.0 0.0 0.0	0.0 0.0	360 0.0	0.0 0.0 17.7	0.0	0.0	0.0	0.0	360	1.0	95.4	0.0	0.0
1073	NW_006de	0.0 0.0 0.0	0.0 0.0	360 0.0	0.0 0.0 17.7	0.0	0.0	0.0	1.0	360	1.0	95.4	0.0	0.0
1074	RGB_100_100de	1.0 1.0 1.0	1.0 0.0	360 1.0	1.0 1.0 95.4	0.0	0.0	0.0	0.0	360	1.0	95.4	0.0	0.0
1075	G50R_100_100de	0.0 0.0 0.0	0.0 0.0	390 1.0	0.0 0.209 47.6	64.9	1.0	0.789	0.0	378	1.0	0.0209	47.6	64.9
1076	Y00G_100_100de	0.0 1.0 1.0	1.0 0.0	210 0.5	0.0 0.735 56.6	-39.7	1.0	0.264	0.0	195	0.0			