

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

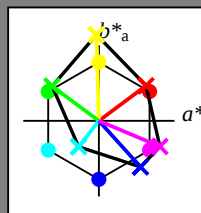
HIC^*

code de teinte pour les cou-
leurs de cette page:

H^*_- = R00Y-, R25Y-, ..., B75R-

ORS20a; données CIELAB (a) adaptées

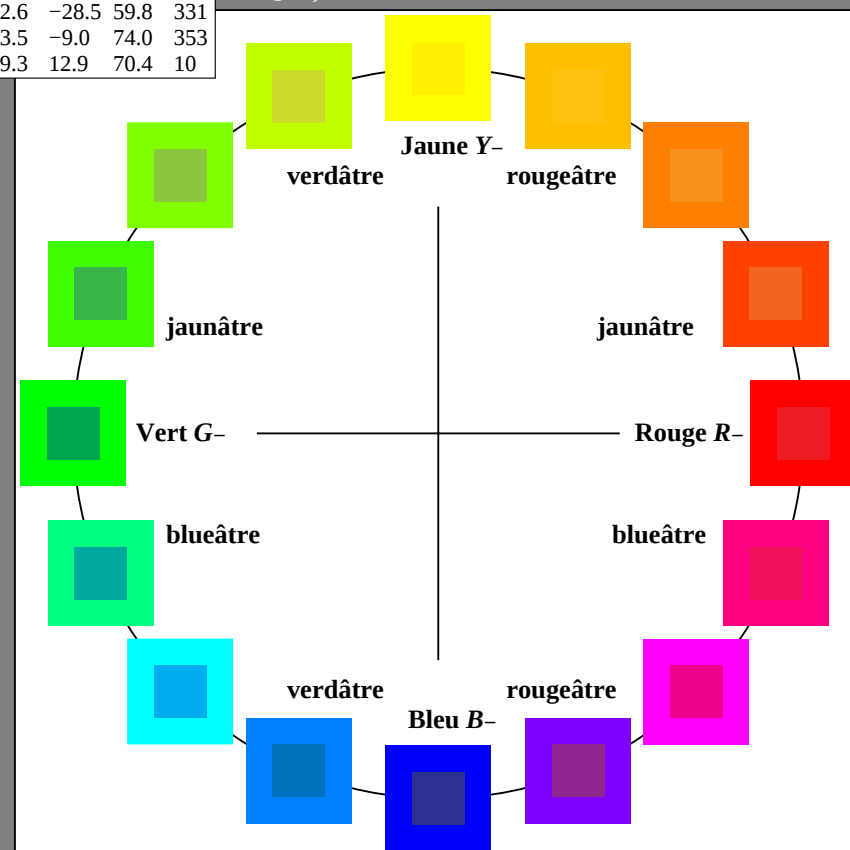
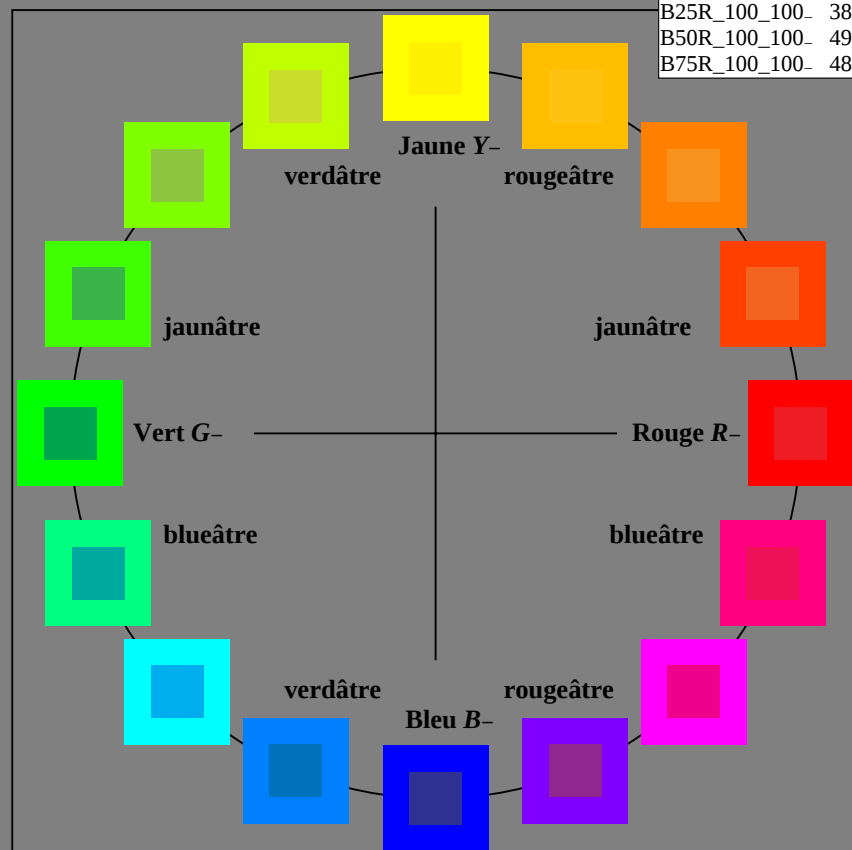
H^*_-	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_	48.4	66.1	40.2	77.3
R25Y_100_100_	56.8	48.0	50.5	69.6
R50Y_100_100_	68.6	25.0	63.9	68.6
R75Y_100_100_	80.6	4.8	77.2	77.3
Y00G_100_100_	90.2	-9.6	88.2	88.7
Y25G_100_100_	83.2	-18.4	79.9	81.9
Y50G_100_100_	73.3	-31.7	62.7	70.2
Y75G_100_100_	62.0	-49.7	43.2	65.8
G00B_100_100_	55.8	-65.2	33.8	73.4
G25B_100_100_	59.3	-50.3	-9.0	51.0
G50B_100_100_	63.0	-30.5	-42.0	51.9
G75B_100_100_	45.7	-5.7	-44.6	44.9
B00R_100_100_	27.5	25.9	-47.3	53.9
B25R_100_100_	38.3	52.6	-28.5	59.8
B50R_100_100_	49.5	73.5	-9.0	74.0
B75R_100_100_	48.9	69.3	12.9	70.4



% Gamme
 $u^*_{rel} = 114$
% Régularité
 $g^*_{H,rel} = 28$
 $g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R-,Ma	32.5	62.3	46.4	77.7
Y-,Ma	82.7	-3.1	113.9	114.0
G-,Ma	39.4	-61.8	45.8	76.9
C-,Ma	47.8	-26.8	-34.2	43.4
B-,Ma	10.1	55.1	-61.0	82.2
M-,Ma	34.5	80.6	-33.9	87.5
N-,Ma	6.2	0.0	0.0	0.0
W-,Ma	91.9	0.0	0.0	0.0
R-,CIE	39.9	58.7	27.9	65.0
Y-,CIE	81.2	-2.8	71.5	71.6
G-,CIE	52.2	-42.4	13.6	44.5
B-,CIE	30.5	1.4	-46.4	46.4



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb/cmyk$
sortie : aucun changement

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

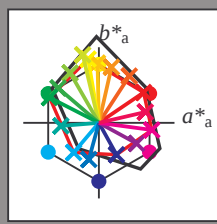
HIC^*_d

code de teinte pour les cou-
leurs de cette page:

$H^*_d = R00Y_d, R25Y_d, ..., B75R_d$

LRS18a; données CIELAB (a) adaptées

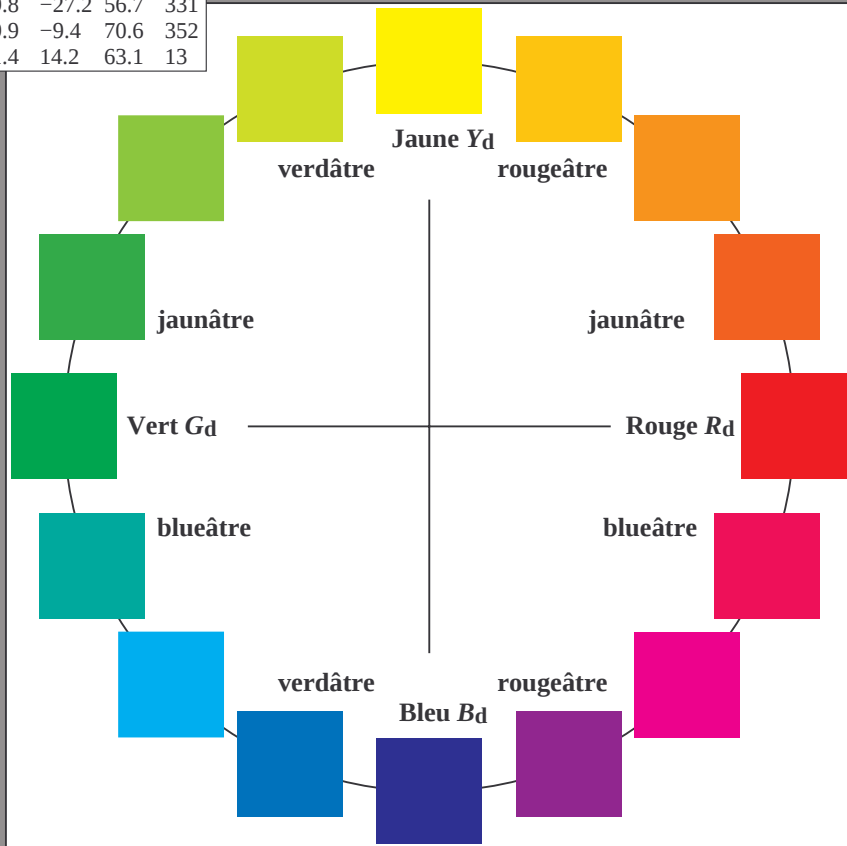
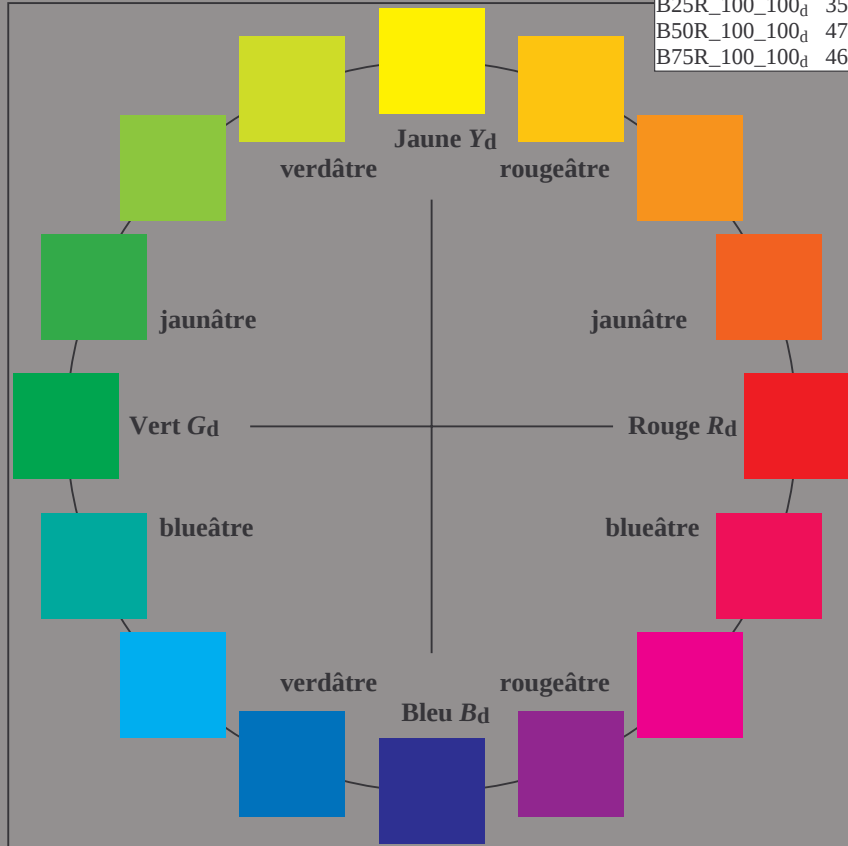
H^*_d	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_d	47.0	59.1	40.1	71.5
R25Y_100_100_d	59.7	40.2	61.8	73.8
R50Y_100_100_d	72.1	16.6	73.6	75.5
R75Y_100_100_d	83.1	-1.7	79.1	79.1
Y00G_100_100_d	91.1	-14.2	84.3	85.4
Y25G_100_100_d	89.9	-21.3	89.9	92.4
Y50G_100_100_d	74.3	-37.9	65.9	76.1
Y75G_100_100_d	61.9	-53.8	46.0	70.8
G00B_100_100_d	55.1	-65.2	33.4	73.3
G25B_100_100_d	56.9	-50.1	-4.0	50.3
G50B_100_100_d	53.2	-33.3	-39.2	51.4
G75B_100_100_d	46.2	-13.2	-48.4	50.2
B00R_100_100_d	32.1	23.3	-42.1	48.1
B25R_100_100_d	35.8	49.8	-27.2	56.7
B50R_100_100_d	47.6	69.9	-9.4	70.6
B75R_100_100_d	46.0	61.4	14.2	63.1



% Gamme
 $u^*_{rel} = 114$
% Régularité
 $g^*_{H,rel} = 28$
 $g^*_{C,rel} = 38$

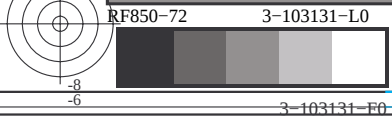
LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R _{d, Ma}	47.0	59.1	40.1	71.5
Y _{d, Ma}	91.1	-14.2	84.3	85.4
G _{d, Ma}	55.1	-65.2	33.4	73.3
C _{d, Ma}	53.2	-33.3	-39.2	51.4
B _{d, Ma}	32.1	23.3	-42.1	48.1
M _{d, Ma}	47.6	69.9	-9.4	70.6
N _{d, Ma}	24.5	0.0	0.0	0.0
W _{d, Ma}	96.3	0.0	0.0	0.0
R _{d, CIE}	39.9	58.7	27.9	65.0
Y _{d, CIE}	81.2	-2.8	71.5	71.6
G _{d, CIE}	52.2	-42.4	13.6	44.5
B _{d, CIE}	30.5	1.4	-46.4	46.4



voir fichiers similaires: <http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> / .PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872, 3D=1, $de=0$, $cmy0^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$



Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

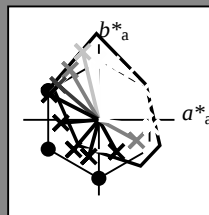
HIC^*_d

code de teinte pour les cou-
leurs de cette page:

$H^*_d = R00Y_d, R25Y_d, \dots, B75R_d$

LRS18a; données CIELAB (a) adaptées

H^*_d	$L^*=L^*_a\ a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$	
R00Y_100_100_d	47.0	59.1	40.1	71.5	34
R25Y_100_100_d	59.7	40.2	61.8	73.8	56
R50Y_100_100_d	72.1	16.6	73.6	75.5	77
R75Y_100_100_d	83.1	-1.7	79.1	79.1	91
Y00G_100_100_d	91.1	-14.2	84.3	85.4	99
Y25G_100_100_d	89.9	-21.3	89.9	92.4	103
Y50G_100_100_d	74.3	-37.9	65.9	76.1	119
Y75G_100_100_d	61.9	-53.8	46.0	70.8	139
G00B_100_100_d	55.1	-65.2	33.4	73.3	152
G25B_100_100_d	56.9	-50.1	-4.0	50.3	184
G50B_100_100_d	53.2	-33.3	-39.2	51.4	229
G75B_100_100_d	46.2	-13.2	-48.4	50.2	254
B00R_100_100_d	32.1	23.3	-42.1	48.1	299
B25R_100_100_d	35.8	49.8	-27.2	56.7	331
B50R_100_100_d	47.6	69.9	-9.4	70.6	352
B75R_100_100_d	46.0	61.4	14.2	63.1	13



% Gamme

$u^*_{rel} = 114$

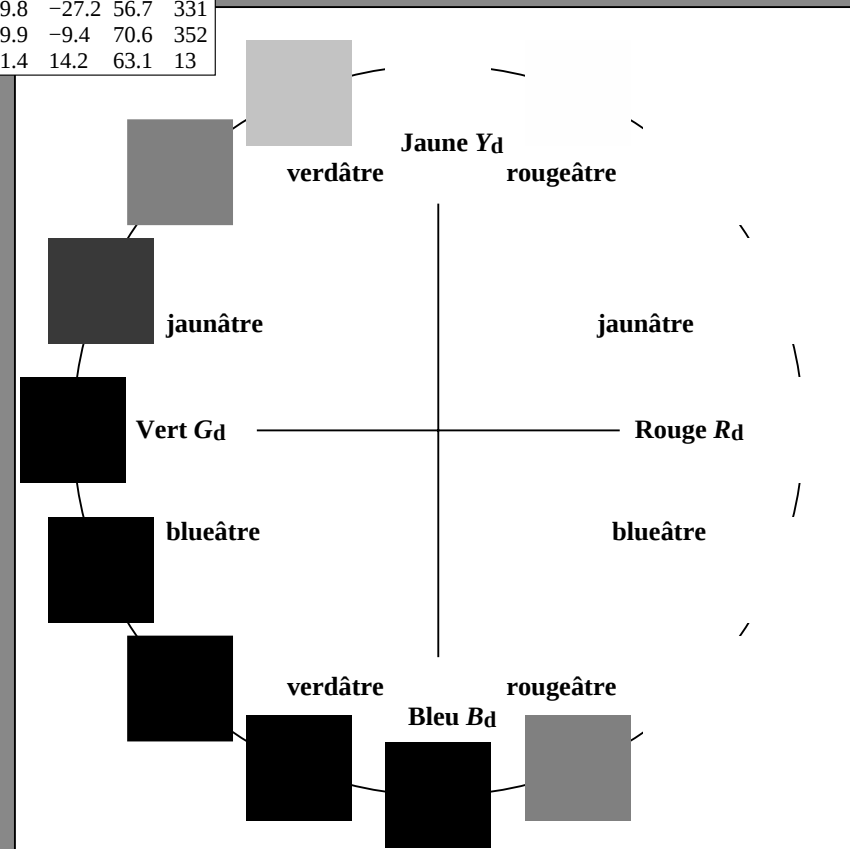
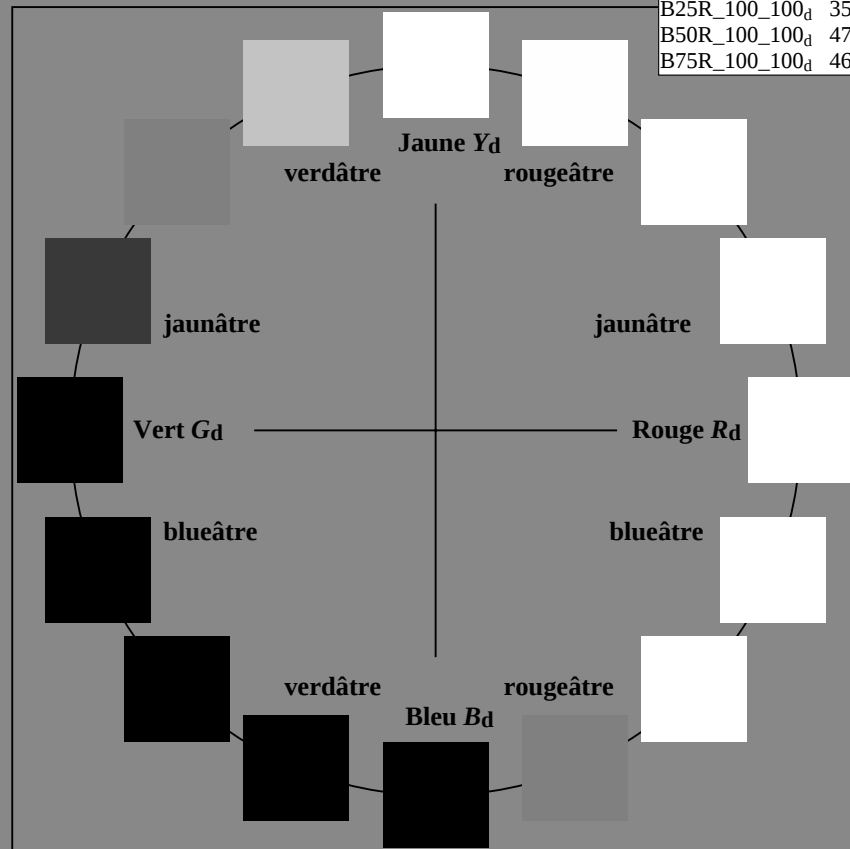
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R _{d, Ma}	47.0	59.1	40.1	71.5	34
Y _{d, Ma}	91.1	-14.2	84.3	85.4	99
G _{d, Ma}	55.1	-65.2	33.4	73.3	152
C _{d, Ma}	53.2	-33.3	-39.2	51.4	229
B _{d, Ma}	32.1	23.3	-42.1	48.1	299
M _{d, Ma}	47.6	69.9	-9.4	70.6	352
N _{d, Ma}	24.5	0.0	0.0	0.0	0
W _{d, Ma}	96.3	0.0	0.0	0.0	0
R _{d, CIE}	39.9	58.7	27.9	65.0	25
Y _{d, CIE}	81.2	-2.8	71.5	71.6	92
G _{d, CIE}	52.2	-42.4	13.6	44.5	162
B _{d, CIE}	30.5	1.4	-46.4	46.4	271



RF850-72

3-103231-L0

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

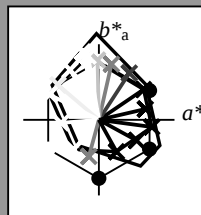
HIC^*_d

code de teinte pour les cou-
leurs de cette page:

$H^*_d = R00Y_d, R25Y_d, \dots, B75R_d$

LRS18a; données CIELAB (a) adaptées

H^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_d	47.0	59.1	40.1	71.5	34
R25Y_100_100_d	59.7	40.2	61.8	73.8	56
R50Y_100_100_d	72.1	16.6	73.6	75.5	77
R75Y_100_100_d	83.1	-1.7	79.1	79.1	91
Y00G_100_100_d	91.1	-14.2	84.3	85.4	99
Y25G_100_100_d	89.9	-21.3	89.9	92.4	103
Y50G_100_100_d	74.3	-37.9	65.9	76.1	119
Y75G_100_100_d	61.9	-53.8	46.0	70.8	139
G00B_100_100_d	55.1	-65.2	33.4	73.3	152
G25B_100_100_d	56.9	-50.1	-4.0	50.3	184
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B75R_100_100_d	46.0	61.4	14.2	63.1	13



% Gamme

$u^*_{rel} = 114$

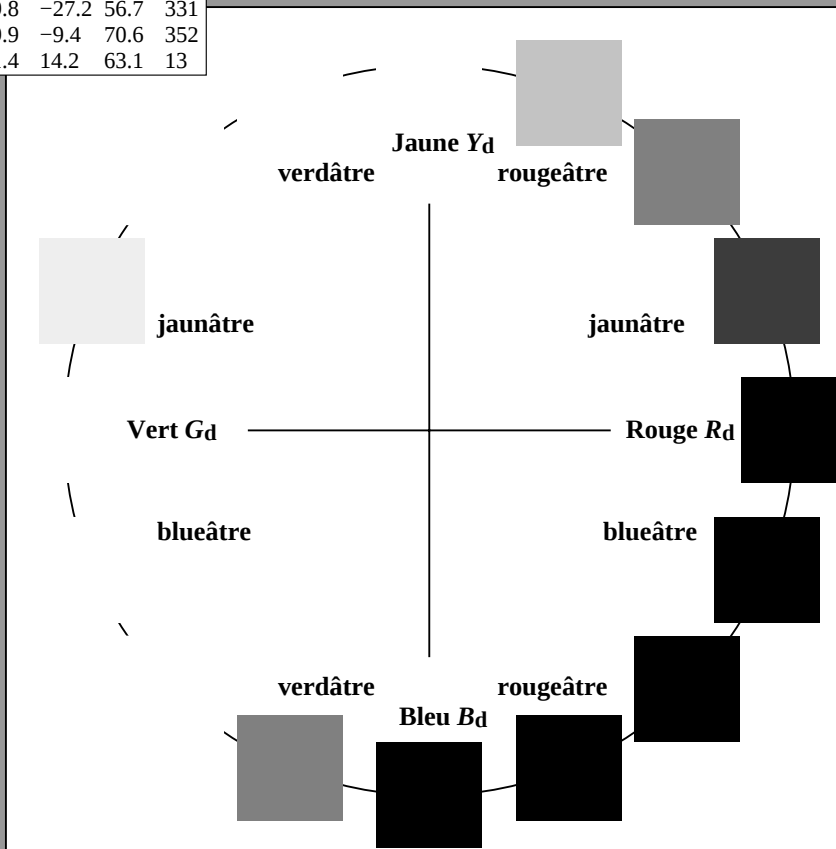
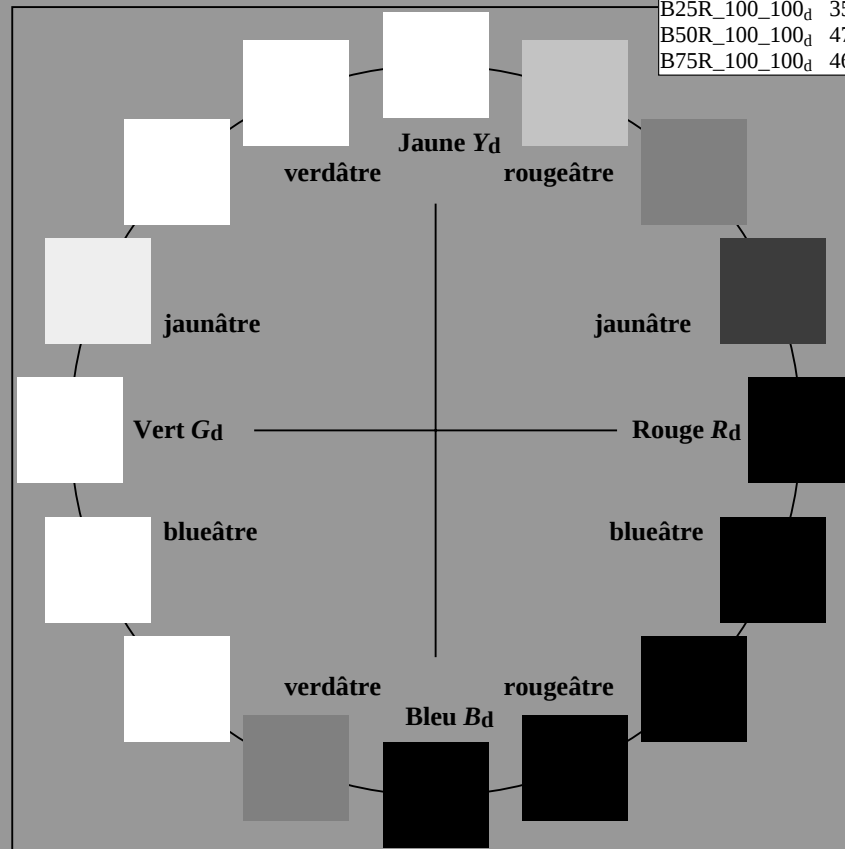
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R _{d, Ma}	47.0	59.1	40.1	71.5	34
Y _{d, Ma}	91.1	-14.2	84.3	85.4	99
G _{d, Ma}	55.1	-65.2	33.4	73.3	152
C _{d, Ma}	53.2	-33.3	-39.2	51.4	229
B _{d, Ma}	32.1	23.3	-42.1	48.1	299
M _{d, Ma}	47.6	69.9	-9.4	70.6	352
N _{d, Ma}	24.5	0.0	0.0	0.0	0
W _{d, Ma}	96.3	0.0	0.0	0.0	0
R _{d, CIE}	39.9	58.7	27.9	65.0	25
Y _{d, CIE}	81.2	-2.8	71.5	71.6	92
G _{d, CIE}	52.2	-42.4	13.6	44.5	162
B _{d, CIE}	30.5	1.4	-46.4	46.4	271



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$

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ou élémentaires (e):

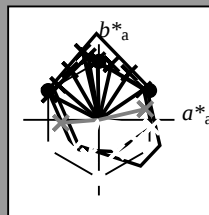
HIC^*_d

code de teinte pour les cou-
leurs de cette page:

$H^*_d = R00Y_d, R25Y_d, \dots, B75R_d$

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Y00G_100_100_d	91.1	-14.2	84.3	85.4
Y25G_100_100_d	89.9	-21.3	89.9	92.4
Y50G_100_100_d	74.3	-37.9	65.9	76.1
Y75G_100_100_d	61.9	-53.8	46.0	70.8
G00B_100_100_d	55.1	-65.2	33.4	73.3
G25B_100_100_d	56.9	-50.1	-4.0	50.3
G50B_100_100_d	53.2	-33.3	-39.2	51.4
G75B_100_100_d	46.2	-13.2	-48.4	50.2
B00R_100_100_d	32.1	23.3	-42.1	48.1
B25R_100_100_d	35.8	49.8	-27.2	56.7
B50R_100_100_d	47.6	69.9	-9.4	70.6
B75R_100_100_d	46.0	61.4	14.2	63.1



% Gamme

$u^*_{rel} = 114$

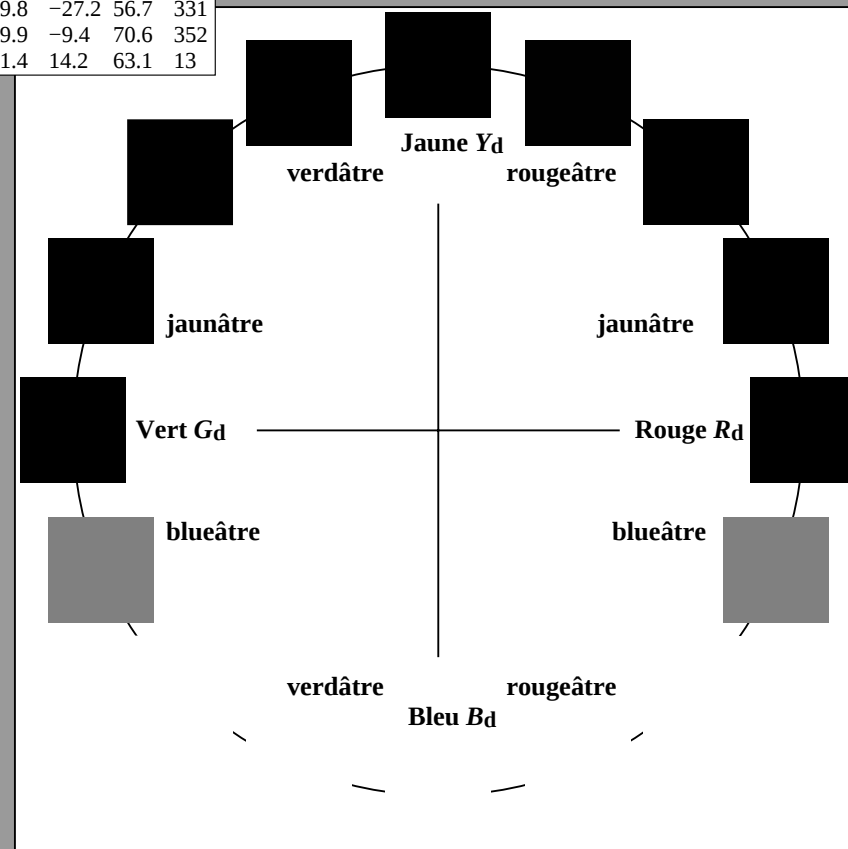
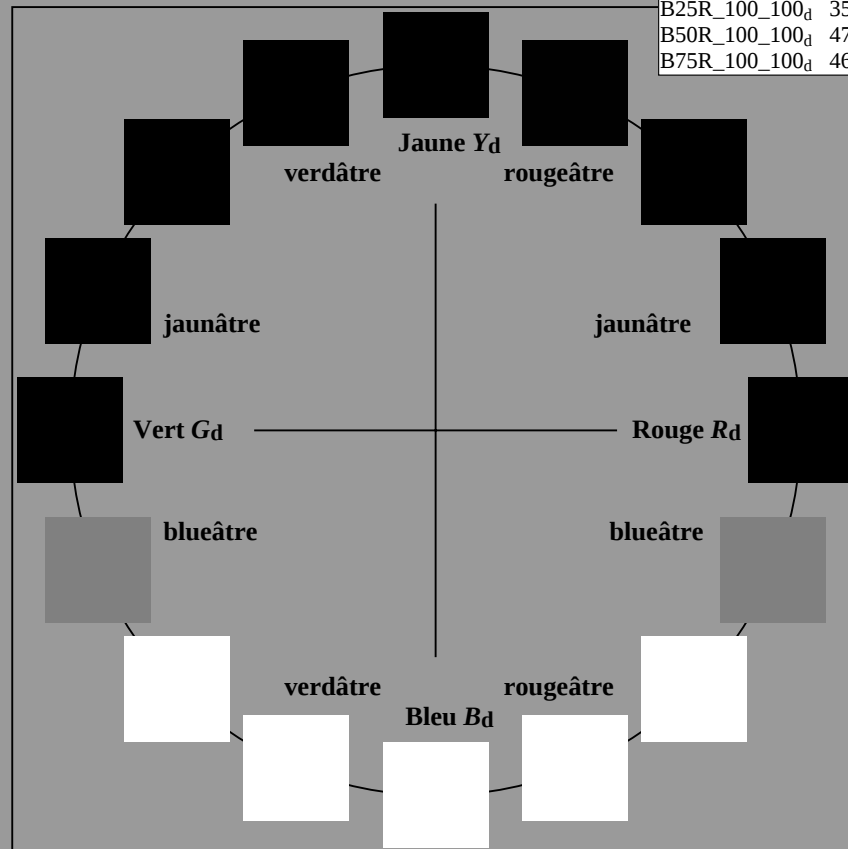
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

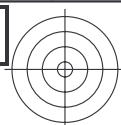
LRS18a; données CIELAB (a) adaptées

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R _{d, Ma}	47.0	59.1	40.1	71.5
Y _{d, Ma}	91.1	-14.2	84.3	85.4
G _{d, Ma}	55.1	-65.2	33.4	73.3
C _{d, Ma}	53.2	-33.3	-39.2	51.4
B _{d, Ma}	32.1	23.3	-42.1	48.1
M _{d, Ma}	47.6	69.9	-9.4	70.6
N _{d, Ma}	24.5	0.0	0.0	0.0
W _{d, Ma}	96.3	0.0	0.0	0.0
R _{d, CIE}	39.9	58.7	27.9	65.0
Y _{d, CIE}	81.2	-2.8	71.5	71.6
G _{d, CIE}	52.2	-42.4	13.6	44.5
B _{d, CIE}	30.5	1.4	-46.4	46.4



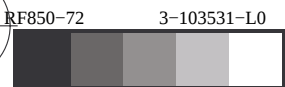
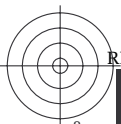
graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$



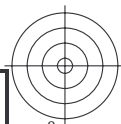
TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$



Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six angles de teinte des couleurs périphériques $RYGCBM_d$: $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$J=Y_d$

$LCH^*_d = 91.1 \ 85.4 \ 99.5$
 $LAB^*_d = 91.1 \ -14.2 \ 84.3$
 $rgb^*_d = 1.0 \ 1.0 \ 0.0$

$L=G_d$

$LCH^*_d = 55.1 \ 73.3 \ 152.8$
 $LAB^*_d = 55.1 \ -65.2 \ 33.4$
 $rgb^*_d = 0.0 \ 1.0 \ 0.0$

$C=C_d$

$LCH^*_d = 53.2 \ 51.4 \ 229.6$
 $LAB^*_d = 53.2 \ -33.3 \ -39.2$
 $rgb^*_d = 0.0 \ 1.0 \ 1.0$

$O=R_d$

$LCH^*_d = 47.0 \ 71.5 \ 34.1$
 $LAB^*_d = 47.0 \ 59.1 \ 40.1$
 $rgb^*_d = 1.0 \ 0.0 \ 0.0$

$M=M_d$

$LCH^*_d = 47.6 \ 70.6 \ 352.3$
 $LAB^*_d = 47.6 \ 69.9 \ -9.4$
 $rgb^*_d = 1.0 \ 0.0 \ 1.0$

$V=B_d$

$LCH^*_d = 32.1 \ 48.1 \ 299.0$
 $LAB^*_d = 32.1 \ 23.3 \ -42.1$
 $rgb^*_d = 0.0 \ 0.0 \ 1.0$

Y_e

$LCH^*_e = 84.0 \ 78.1 \ 92.3$
 $LAB^*_e = 84.0 \ -3.1 \ 78.1$
 $rgb^*_{de} = 1.0 \ 0.794 \ 0.0$

G_e

$LCH^*_e = 55.0 \ 65.3 \ 162.2$
 $LAB^*_e = 55.0 \ -62.1 \ 19.9$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.175$

C_e

$LCH^*_e = 55.9 \ 47.1 \ 216.9$
 $LAB^*_e = 55.9 \ -37.6 \ -28.3$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.88$

B_e

$LCH^*_e = 37.3 \ 48.1 \ 271.7$
 $LAB^*_e = 37.3 \ 1.4 \ -48.1$
 $rgb^*_{de} = 0.0 \ 0.28 \ 1.0$

R_e

$LCH^*_e = 46.2 \ 65.4 \ 25.4$
 $LAB^*_e = 46.2 \ 59.0 \ 28.1$
 $rgb^*_{de} = 1.0 \ 0.0 \ 0.273$

M_e

$LCH^*_e = 34.6 \ 55.9 \ 328.6$
 $LAB^*_e = 34.6 \ 47.7 \ -29.1$
 $rgb^*_{de} = 0.439 \ 0.0 \ 1.0$

Y_s

$LCH^*_s = 82.0 \ 79.6 \ 90.0$
 $LAB^*_s = 82.0 \ 0.0 \ 79.6$
 $rgb^*_{ds} = 1.0 \ 0.739 \ 0.0$

G_s

$LCH^*_s = 56.5 \ 72.0 \ 150.0$
 $LAB^*_s = 56.5 \ -62.4 \ 36.0$
 $rgb^*_{ds} = 0.059 \ 1.0 \ 0.0$

R_s

$LCH^*_s = 46.6 \ 67.9 \ 30.0$
 $LAB^*_s = 46.6 \ 58.8 \ 33.9$
 $rgb^*_{ds} = 1.0 \ 0.0 \ 0.164$

M_s

$LCH^*_s = 35.2 \ 56.3 \ 330.0$
 $LAB^*_s = 35.2 \ 48.8 \ -28.1$
 $rgb^*_{ds} = 0.47 \ 0.0 \ 1.0$

B_s

$LCH^*_s = 38.1 \ 48.2 \ 270.0$
 $LAB^*_s = 38.1 \ 0.0 \ -48.2$
 $rgb^*_{ds} = 0.0 \ 0.299 \ 1.0$

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

$rgb^*_d, LCH^*_d, LAB^*_d$

$h_{ab,i}, rgb^*_i$

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

$h_{ab,s}$

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

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

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

$h_{ab,e}$

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

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

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

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

rgb^*_{de}

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six angles de teinte des couleurs périphériques RYGBM; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires RYGBM; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd64M}	$LAB^*_{ddx64M}(x=LabCh)$	$rgb^*_{ddx361M}$	$LAB^*_{ddx361M}(x=LabCh)$	$rgb^*_{dsx361M}$	$LAB^*_{dsx361M}(x=LabCh)$	$rgb^*_{dex361M}$	$LAB^*_{dex361M}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
34.1	30.0	25.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34.1	1.0	0.0	0.0
45.5	37.5	33.8	1.0	0.125	0.0	53.0	53.6	54.6	76.5	45.5	1.0	0.0	0.0
58.7	45.0	42.1	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58.7	1.0	0.0	0.0
68.8	52.5	50.5	1.0	0.375	0.0	66.8	26.7	69.0	74.0	68.8	1.0	0.0	0.0
77.2	60.0	58.8	1.0	0.5	0.0	72.1	16.6	73.6	75.5	77.2	1.0	0.0	0.0
82.8	67.5	67.2	1.0	0.625	0.0	76.1	9.8	77.6	78.3	82.8	1.0	0.0	0.0
90.6	75.0	75.6	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	90.6	1.0	0.0	0.0
95.2	82.5	83.9	1.0	0.875	0.0	86.7	-6.8	75.1	75.4	95.2	1.0	0.0	0.0
99.5	90.0	92.3	1.0	1.0	0.0	91.1	-14.2	84.3	85.4	99.5	1.0	0.0	0.0
100.7	97.5	101.0	0.875	1.0	0.0	92.9	-17.6	92.7	94.4	100.7	0.883	1.0	0.0
103.7	105.0	109.7	0.75	1.0	0.0	89.4	-21.9	89.4	92.1	103.7	0.75	1.0	0.0
111.6	112.5	118.5	0.625	1.0	0.0	81.0	-30.2	76.3	82.0	111.6	0.633	1.0	0.0
119.9	120.0	127.2	0.5	1.0	0.0	74.3	-37.9	65.9	76.1	119.9	0.5	1.0	0.0
127.3	127.5	136.0	0.375	1.0	0.0	69.4	-44.4	58.1	73.1	127.3	0.383	1.0	0.0
138.3	135.0	144.7	0.25	1.0	0.0	62.4	-52.9	47.0	70.8	138.3	0.25	1.0	0.0
146.8	142.5	153.4	0.125	1.0	0.0	58.2	-59.2	38.6	70.6	146.8	0.133	1.0	0.0
152.8	150.0	162.2	0.0	1.0	0.0	55.1	-65.2	33.4	73.3	152.8	0.0	1.0	0.0
159.5	157.5	169.0	0.0	1.0	0.125	54.8	-63.5	23.7	67.8	159.5	0.0	1.0	0.125
166.2	165.0	175.9	0.0	1.0	0.25	55.4	-59.8	14.6	61.5	166.2	0.0	1.0	0.25
174.5	172.5	182.7	0.0	1.0	0.375	56.2	-55.1	5.2	55.4	174.5	0.0	1.0	0.375
184.6	180.0	189.6	0.0	1.0	0.5	56.9	-50.1	-4.0	50.3	184.6	0.0	1.0	0.5
195.2	187.5	196.4	0.0	1.0	0.625	57.4	-45.1	-12.3	46.7	195.2	0.0	1.0	0.625
205.2	195.0	203.2	0.0	1.0	0.75	57.5	-41.0	-19.3	45.3	205.2	0.0	1.0	0.75
216.3	202.5	210.1	0.0	1.0	0.875	56.0	-37.8	-27.8	46.9	216.3	0.0	1.0	0.875
229.6	210.0	216.9	0.0	1.0	1.0	53.2	-33.3	-39.2	51.4	229.6	0.0	1.0	1.0
233.6	217.5	223.8	0.0	0.875	1.0	52.6	-31.1	-42.2	52.5	233.6	0.0	0.883	1.0
239.3	225.0	230.6	0.0	0.75	1.0	52.6	-27.5	-46.4	54.0	239.3	0.0	0.75	1.0
247.2	232.5	237.5	0.0	0.625	1.0	50.2	-20.3	-48.6	52.7	247.2	0.0	0.633	1.0
254.6	240.0	244.3	0.0	0.5	1.0	46.2	-13.2	-48.4	50.2	254.6	0.0	0.5	1.0
263.2	247.5	251.2	0.0	0.375	1.0	41.3	-5.7	-48.3	48.6	263.2	0.0	0.383	1.0
274.4	255.0	258.0	0.0	0.25	1.0	36.0	3.7	-47.8	47.9	274.4	0.0	0.25	1.0
287.7	262.5	264.8	0.0	0.125	1.0	34.4	14.1	-44.3	46.5	287.7	0.0	0.133	1.0
299.0	270.0	271.7	0.0	0.0	1.0	32.1	23.3	-42.1	48.1	299.0	0.0	0.0	1.0
308.6	277.5	278.8	0.125	0.0	1.0	31.3	31.1	-38.9	49.8	308.6	0.117	0.0	1.0
318.6	285.0	285.9	0.25	0.0	1.0	30.9	38.6	-34.0	51.4	318.6	0.25	0.0	1.0
325.6	292.5	293.0	0.375	0.0	1.0	33.4	45.4	-31.0	55.0	325.6	0.367	0.0	1.0
331.3	300.0	300.1	0.5	0.0	1.0	35.8	49.8	-27.2	56.7	331.3	0.5	0.0	1.0
337.6	307.5	307.2	0.625	0.0	1.0	39.0	54.7	-22.4	59.1	337.6	0.617	0.0	1.0
342.7	315.0	314.3	0.75	0.0	1.0	41.8	60.0	-18.6	62.8	342.7	0.75	0.0	1.0
347.0	322.5	321.4	0.875	0.0	1.0	44.2	64.5	-14.8	66.2	347.0	0.867	0.0	1.0
352.3	330.0	328.6	1.0	0.0	1.0	47.6	69.9	-9.4	70.6	352.3	1.0	0.0	1.0
353.7	337.5	335.7	1.0	0.0	0.875	46.9	69.7	-7.6	70.1	353.7	1.0	0.0	0.883
359.1	345.0	342.8	1.0	0.0	0.75	46.3	66.8	-1.0	66.8	359.1	1.0	0.0	0.75
365.9	352.5	349.9	1.0	0.0	0.625	46.1	64.3	6.7	64.7	365.9	1.0	0.0	0.625
373.0	360.0	357.0	1.0	0.0	0.5	46.0	61.4	14.2	63.1	373.0	1.0	0.0	0.5
380.2	367.5	364.1	1.0	0.0	0.375	45.8	59.8	22.0	63.7	380.2	1.0	0.0	0.383
386.6	375.0	371.2	1.0	0.0	0.25	46.3	58.7	29.5	65.8	386.6	1.0	0.0	0.25
391.5	382.5	378.3	1.0	0.0	0.125	46.7	58.7	36.0	68.9	391.5	1.0	0.0	0.133
394.1	390.0	385.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	394.1	1.0	0.0	0.0

RF850-72

3-103731-L0

LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0

sortie: Offset standard print; separation cmy6*, D65, page 8/33

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$

TUB enregistrement: 20150701-RF85/RF85LOFP.PDF /.PS
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM_c; h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0;
Six angles de teinte des couleurs périphériques RYGBM_d; h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires RYGBM_e; 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* _{dd} 64M			LAB* _{dd} 64M (x=LabCh)							rgb* _{dex361M}			LAB* _{dex361M}				rgb* _{dd} rgb* _{ds} rgb* _{de}				
34.1	30.0	25.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34.1				1.0	0.0	0.274	46.3	59.1	28.1	65.4	25			
45.5	37.5	33.8	1.0	0.125	0.0	53.0	53.6	54.6	76.5	45.5			34.1	1.0	0.0	0.043	46.9	59.1	38.8	70.6	33			
58.7	45.0	42.1	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58.7			45.5	1.0	0.088	0.0	51.3	55.6	50.4	75.1	42			
68.8	52.5	50.5	1.0	0.375	0.0	66.8	26.7	69.0	74.0	68.8			58.7	1.0	0.167	0.0	55.7	48.5	57.8	75.5	49			
77.2	60.0	58.8	1.0	0.5	0.0	72.1	16.6	73.6	75.5	77.2			68.8	1.0	0.252	0.0	60.9	37.9	62.9	73.4	58			
82.8	67.5	67.2	1.0	0.625	0.0	76.1	9.8	77.6	78.3	82.8			77.2	1.0	0.348	0.0	65.6	29.2	67.9	73.9	66			
90.6	75.0	75.6	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	90.6			82.8	1.0	0.476	0.0	71.2	18.7	72.9	75.2	75			
95.2	82.5	83.9	1.0	0.875	0.0	86.7	-6.8	75.1	75.4	95.2			90.6	1.0	0.634	0.0	76.6	9.0	77.9	78.4	83			
99.5	90.0	92.3	1.0	1.0	0.0	91.1	-14.2	84.3	85.4	99.5			95.2	1.0	0.795	0.0	84.1	-3.1	78.1	78.2	92			
100.7	97.5	101.0	0.875	1.0	0.0	92.9	-17.6	92.7	94.4	100.7			99.5	0.905	1.0	0.0	92.5	-16.7	90.7	92.3	100			
103.7	105.0	109.7	0.75	1.0	0.0	89.4	-21.9	89.4	92.1	103.7			100.7	0.654	1.0	0.0	83.0	-28.5	79.4	84.4	109			
111.6	112.5	118.5	0.625	1.0	0.0	81.0	-30.2	76.3	82.0	111.6			103.7	0.53	1.0	0.0	75.9	-36.2	68.5	77.5	117			
119.9	120.0	127.2	0.5	1.0	0.0	74.3	-37.9	65.9	76.1	119.9			111.6	0.377	1.0	0.0	69.5	-44.2	58.3	73.2	127			
127.3	127.5	136.0	0.375	1.0	0.0	69.4	-44.4	58.1	73.1	127.3			119.9	0.283	1.0	0.0	64.3	-50.8	50.2	71.5	135			
138.3	135.0	144.7	0.25	1.0	0.0	62.4	-52.9	47.0	70.8	138.3			127.3	0.156	1.0	0.0	59.3	-57.6	40.8	70.7	144			
146.8	142.5	153.4	0.125	1.0	0.0	58.2	-59.2	38.6	70.6	146.8			138.3	0.0	1.0	0.001	55.1	-65.1	33.4	73.3	152			
152.8	150.0	162.2	0.0	1.0	0.0	55.1	-65.2	33.4	73.3	152.8			146.8	0.0	1.0	0.175	55.1	-62.1	19.9	65.3	162			
159.5	157.5	169.0	0.0	1.0	0.125	54.8	-63.5	23.7	67.8	159.5			152.8	0.0	1.0	0.285	55.6	-58.6	11.8	59.8	168			
166.2	165.0	175.9	0.0	1.0	0.25	55.4	-59.8	14.6	61.5	166.2			159.5	0.0	1.0	0.391	56.3	-54.5	3.9	54.7	175			
174.5	172.5	182.7	0.0	1.0	0.375	56.2	-55.1	5.2	55.4	174.5			166.2	0.0	1.0	0.471	56.8	-51.4	-2.0	51.5	182			
184.6	180.0	189.6	0.0	1.0	0.5	56.9	-50.1	-4.0	50.3	184.6			174.5	0.0	1.0	0.558	57.2	-47.9	-8.0	48.7	189			
195.2	187.5	196.4	0.0	1.0	0.625	57.4	-45.1	-12.3	46.7	195.2			184.6	0.0	1.0	0.634	57.5	-44.8	-12.8	46.7	195			
205.2	195.0	203.2	0.0	1.0	0.75	57.5	-41.0	-19.3	45.3	205.2			195.2	0.0	1.0	0.725	57.6	-41.8	-18.0	45.7	203			
216.3	202.5	210.1	0.0	1.0	0.875	56.0	-37.8	-27.8	46.9	216.3			205.2	0.0	1.0	0.8	57.0	-39.9	-22.7	46.0	209			
229.6	210.0	216.9	0.0	1.0	1.0	53.2	-33.3	-39.2	51.4	229.6			216.3	0.0	1.0	0.881	55.9	-37.6	-28.3	47.2	216			
233.6	217.5	223.8	0.0	0.875	1.0	52.6	-31.1	-42.2	52.5	233.6			229.6	0.0	1.0	0.941	54.6	-35.8	-33.8	49.4	223			
239.3	225.0	230.6	0.0	0.75	1.0	52.6	-27.5	-46.4	54.0	239.3			233.6	0.0	0.968	1.0	53.1	-32.7	-39.9	51.8	230			
247.2	232.5	237.5	0.0	0.625	1.0	50.2	-20.3	-48.6	52.7	247.2			239.3	0.0	0.8	1.0	52.6	-29.0	-44.7	53.4	237			
254.6	240.0	244.3	0.0	0.5	1.0	46.2	-13.2	-48.4	50.2	254.6			247.2	0.0	0.671	1.0	51.1	-22.9	-47.9	53.2	244			
263.2	247.5	251.2	0.0	0.375	1.0	41.3	-5.7	-48.3	48.6	263.2			254.6	0.0	0.566	1.0	48.4	-16.9	-48.6	51.6	250			
274.4	255.0	258.0	0.0	0.25	1.0	36.0	3.7	-47.8	47.9	274.4			263.2	0.0	0.451	1.0	44.3	-10.2	-48.4	49.6	258			
287.7	262.5	264.8	0.0	0.125	1.0	34.4	14.1	-44.3	46.5	287.7			274.4	0.0	0.362	1.0	40.8	-4.6	-48.3	48.6	264			
299.0	270.0	271.7	0.0	0.0	1.0	32.1	23.3	-42.1	48.1	299.0			287.7	0.0	0.281	1.0	37.4	1.5	-48.0	48.1	271			
308.6	277.5	278.8	0.125	0.0	1.0	31.3	31.1	-38.9	49.8	308.6			299.0	0.0	0.213	1.0	35.6	6.9	-46.9	47.5	278			
318.6	285.0	285.9	0.25	0.0	1.0	30.9	38.6	-34.0	51.4	318.6			308.6	0.0	0.142	1.0	34.7	12.8	-44.8	46.7	285			
325.6	292.5	293.0	0.375	0.0	1.0	33.4	45.4	-31.0	55.0	325.6			318.6	0.0	0.071	1.0	33.5	18.1	-43.5	47.2	292			
331.3	300.0	300.1	0.5	0.0	1.0	35.8	49.8	-27.2	56.7	331.3			325.6	0.0015	0.0	1.0	32.0	24.3	-41.7	48.4	300			
337.6	307.5	307.2	0.625	0.0	1.0	39.0	54.7	-22.4	59.1	337.6			331.3	0.0101	0.0	1.0	31.5	29.7	-39.5	49.5	306			
342.7	315.0	314.3	0.75	0.0	1.0	41.8	60.0	-18.6	62.8	342.7			337.6	0.0197	0.0	1.0	31.1	35.5	-36.2	50.8	314			
347.0	322.5	321.4	0.875	0.0	1.0	44.2	64.5	-14.8	66.2	347.0			342.7	0.0292	0.0	1.0	31.8	41.0	-33.0	52.7	321			
352.3	330.0	328.6	1.0	0.0	1.0	47.6	69.9	-9.4	70.6	352.3			347.0	0.044	0.0	1.0	34.7	47.8	-29.0	56.0	328			
353.7	337.5	335.7	1.0	0.0	0.875	46.9	69.7	-7.6	70.1	353.7			352.3	0.0577	0.0	1.0	37.8	52.9	-24.3	58.3	335			
359.1	345.0	342.8	1.0	0.0	0.75	46.3	66.8	-1.0	66.8	359.1			353.7	0.0753	0.0	1.0	41.9	60.1	-18.5	62.9	342			
365.9	352.5	349.9	1.0	0.0	0.625	46.1	64.3	6.7	64.7	365.9			359.1	0.0932	0.0	1.0	45.8	67.1	-12.4	68.2	349			
373.0	360.0	357.0	1.0	0.0	0.5	46.0	61.4	14.2	63.1	373.0			365.9	0.0993	0.0	1.0	47.5	69.7	-9.6	70.4	352			
380.2	367.5	364.1	1.0	0.0	0.375	45.8	59.8	22.0	63.7	380.2			373.0	1.0	0.0	0.736	46.3	66.7	-0.1	66.7	359			
386.6	375.0	371.2	1.0	0.0	0.25	46.3	58.7	29.5	65.8	386.6			380.2	1.0	0.0	0.576	46.1	63.3	9.8	64.1	368			
391.5	382.5	378.3	1.0	0.0	0.125	46.7	58.7	36.0	68.9	391.5			386.6	1.0	0.0	0.439	46.0	60.8	18.1	63.4	376			
394.1	390.0	385.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	394.1			391.5	1.0	0.0	0.274	46.3	59.1	28.1	65.4	385			

RF850-72 3-103831-L0

LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0

sortie: Offset standard print; separation cmyn6*, D65, page 9/33

graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1
cercle chromatique 48 paliers; tableaux rgb-LabCh*

entrée : rgb/cmyk -> rgb_{dd}
sortie : linéarisation 3D selon cmy0*_{dd}

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM _s ; h _{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0; Six angles de teinte des couleurs périphériques RYGBM _d ; h _{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires RYGBM _e ; 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* _{ddx361Mi} (x=LabCh)	rgb* _{ds361Mi}	LAB* _{dsx361Mi} (x=LabCh)	rgb* _{dd361Mi}	LAB* _{ddx361Mi} (x=LabCh)	rgb* _{de361Mi}	LAB* _{dex361Mi} (x=LabCh)	rgb* _{dd361Mi}	LAB* _{ddx361Mi} (x=LabCh)	rgb* _{de361Mi}	LAB* _{dex361Mi} (x=LabCh)	rgb* _{dd361Mi}	LAB* _{ddx361Mi} (x=LabCh)	rgb* _{de361Mi}	LAB* _{dex361Mi} (x=LabCh)	rgb* _{dd361Mi}	LAB* _{ddx361Mi} (x=LabCh)	rgb* _{de361Mi}	LAB* _{dex361Mi} (x=LabCh)		
34	30	25	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34	R _d	1.0	0.0	0.165	46.6	58.8	34.0	67.9	30	R _s	1.0	0.0	0.0	0.0
35	31	26	1.0	0.016	0.0	47.8	58.6	42.1	72.2	35		1.0	0.0	0.139	46.7	58.8	35.3	68.6	31		1.0	0.017	0.0	0.0
37	32	27	1.0	0.033	0.0	48.6	58.0	44.0	72.8	37		1.0	0.0	0.103	46.8	58.8	36.8	69.4	32		1.0	0.033	0.0	0.0
38	33	28	1.0	0.05	0.0	49.4	57.3	46.0	73.5	38		1.0	0.0	0.056	46.9	59.0	38.3	70.4	33		1.0	0.05	0.0	0.0
40	34	29	1.0	0.066	0.0	50.2	56.6	47.9	74.2	40		1.0	0.0	0.008	47.0	59.2	39.9	71.4	34		1.0	0.067	0.0	0.0
41	35	31	1.0	0.083	0.0	51.0	55.8	49.8	74.8	41		1.0	0.009	0.0	47.5	58.9	41.2	71.9	35		1.0	0.083	0.0	0.0
43	36	32	1.0	0.1	0.0	51.8	55.0	51.7	75.5	43		1.0	0.02	0.0	48.0	58.5	42.5	72.3	36		1.0	0.1	0.0	0.0
44	37	33	1.0	0.116	0.0	52.6	54.0	53.6	76.2	44		1.0	0.031	0.0	48.5	58.1	43.8	72.8	37		1.0	0.117	0.0	0.0
46	38	34	1.0	0.133	0.0	53.5	52.6	55.3	76.3	46		1.0	0.042	0.0	49.1	57.7	45.1	73.2	38		1.0	0.133	0.0	0.0
48	39	35	1.0	0.15	0.0	54.6	50.6	56.5	75.9	48		1.0	0.053	0.0	49.6	57.2	46.4	73.7	39		1.0	0.15	0.0	0.0
49	40	36	1.0	0.166	0.0	55.6	48.5	57.7	75.4	49		1.0	0.064	0.0	50.1	56.8	47.6	74.1	40		1.0	0.167	0.0	0.0
51	41	37	1.0	0.183	0.0	56.6	46.5	58.9	75.0	51		1.0	0.075	0.0	50.7	56.3	48.9	74.5	41		1.0	0.183	0.0	0.0
53	42	38	1.0	0.2	0.0	57.7	44.4	59.9	74.6	53		1.0	0.086	0.0	51.2	55.7	50.2	75.0	42		1.0	0.2	0.0	0.0
55	43	39	1.0	0.216	0.0	58.7	42.3	60.9	74.2	55		1.0	0.097	0.0	51.7	55.2	51.4	75.4	43		1.0	0.217	0.0	0.0
56	44	41	1.0	0.233	0.0	59.7	40.2	61.8	73.8	56		1.0	0.108	0.0	52.2	54.6	52.7	75.9	44		1.0	0.233	0.0	0.0
58	45	42	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58		1.0	0.119	0.0	52.8	54.0	54.0	76.3	45		1.0	0.25	0.0	0.0
60	46	43	1.0	0.266	0.0	61.6	36.6	63.6	73.4	60		1.0	0.129	0.0	53.3	53.1	55.0	76.4	46		1.0	0.267	0.0	0.0
61	47	44	1.0	0.283	0.0	62.4	35.2	64.6	73.5	61		1.0	0.139	0.0	53.9	52.0	55.7	76.2	47		1.0	0.283	0.0	0.0
62	48	45	1.0	0.3	0.0	63.2	33.7	65.4	73.6	62		1.0	0.148	0.0	54.5	50.8	56.4	76.0	48		1.0	0.3	0.0	0.0
64	49	46	1.0	0.316	0.0	64.0	32.1	66.3	73.7	64		1.0	0.158	0.0	55.1	49.7	57.1	75.7	49		1.0	0.317	0.0	0.0
65	50	47	1.0	0.333	0.0	64.8	30.6	67.1	73.8	65		1.0	0.167	0.0	55.7	48.5	57.8	75.5	50		1.0	0.333	0.0	0.0
66	51	48	1.0	0.35	0.0	65.6	29.0	67.9	73.9	66		1.0	0.177	0.0	56.3	47.4	58.5	75.2	51		1.0	0.35	0.0	0.0
68	52	49	1.0	0.366	0.0	66.4	27.5	68.6	73.9	68		1.0	0.186	0.0	56.9	46.2	59.1	75.0	52		1.0	0.367	0.0	0.0
69	53	51	1.0	0.383	0.0	67.2	26.0	69.3	74.1	69		1.0	0.196	0.0	57.4	45.0	59.7	74.8	53		1.0	0.383	0.0	0.0
70	54	52	1.0	0.4	0.0	67.9	24.7	70.0	74.3	70		1.0	0.205	0.0	58.0	43.8	60.3	74.5	54		1.0	0.4	0.0	0.0
71	55	53	1.0	0.416	0.0	68.6	23.4	70.7	74.5	71		1.0	0.215	0.0	58.6	42.6	60.9	74.3	55		1.0	0.417	0.0	0.0
72	56	54	1.0	0.433	0.0	69.3	22.1	71.3	74.7	72		1.0	0.224	0.0	59.2	41.4	61.4	74.1	56		1.0	0.433	0.0	0.0
73	57	55	1.0	0.45	0.0	70.0	20.8	71.9	74.9	73		1.0	0.234	0.0	59.8	40.2	61.9	73.8	57		1.0	0.45	0.0	0.0
74	58	56	1.0	0.466	0.0	70.7	19.4	72.5	75.1	74		1.0	0.243	0.0	60.4	39.0	62.4	73.6	58		1.0	0.467	0.0	0.0
76	59	57	1.0	0.483	0.0	71.4	18.0	73.1	75.3	76		1.0	0.254	0.0	61.0	37.8	62.9	73.4	59		1.0	0.483	0.0	0.0
77	60	58	1.0	0.5	0.0	72.1	16.6	73.6	75.5	77		1.0	0.266	0.0	61.6	36.7	63.6	73.5	60		1.0	0.5	0.0	0.0
77	61	60	1.0	0.516	0.0	72.7	15.8	74.2	75.8	77		1.0	0.278	0.0	62.2	35.7	64.3	73.5	61		1.0	0.517	0.0	0.0
78	62	61	1.0	0.533	0.0	73.2	14.9	74.7	76.2	78		1.0	0.291	0.0	62.8	34.6	65.0	73.6	62		1.0	0.533	0.0	0.0
79	63	62	1.0	0.55	0.0	73.7	14.0	75.3	76.6	79		1.0	0.303	0.0	63.4	33.4	65.6	73.7	63		1.0	0.55	0.0	0.0
80	64	63	1.0	0.566	0.0	74.3	13.0	75.8	77.0	80		1.0	0.315	0.0	64.0	32.3	66.3	73.7	64		1.0	0.567	0.0	0.0
80	65	64	1.0	0.583	0.0	74.8	12.1	76.4	77.3	80		1.0	0.328	0.0	64.6	31.2	66.9	73.8	65		1.0	0.583	0.0	0.0
81	66	65	1.0	0.6	0.0	75.3	11.2	76.9	77.7	81		1.0	0.34	0.0	65.2	30.0	67.5	73.9	66		1.0	0.6	0.0	0.0
82	67	66	1.0	0.616	0.0	75.8	10.2	77.4	78.1	82		1.0	0.352	0.0	65.8	28.9	68.0	73.9	67		1.0	0.617	0.0	0.0
83	68	67	1.0	0.633	0.0	76.5	9.1	77.8	78.4	83		1.0	0.365	0.0	66.4	27.7	68.6	74.0	68		1.0	0.633	0.0	0.0
84	69	68	1.0	0.65	0.0	77.4	7.6	78.2	78.5	84		1.0	0.377	0.0	67.0	26.5	69.1	74.1	69		1.0	0.65	0.0	0.0
85	70	70	1.0	0.666	0.0	78.3	6.2	78.5	78.7	85		1.0	0.392	0.0	67.6	25.4	69.8	74.2	70		1.0	0.667	0.0	0.0
86	71	71	1.0	0.683	0.0	79.1	4.8	78.8	78.9	86		1.0	0.407	0.0	68.2	24.2	70.4	74.4	71		1.0	0.683	0.0	0.0
87	72	72	1.0	0.7	0.0	80.0	3.4	79.0	79.1	87		1.0	0.422	0.0	68.9	23.0	70.9	74.6	72		1.0	0.7	0.0	0.0
88	73	73	1.0	0.716	0.0	80.9	1.9	79.3	79.3	88		1.0	0.437	0.0	69.5	21.9	71.5	74.8	73		1.0	0.717	0.0	0.0
89	74	74	1.0	0.733	0.0	81.7	0.5	79.5	79.5	89		1.0	0.452	0.0	70.1	20.7	72.0	74.9	74		1.0	0.733	0.0	0.0
-269	75	75	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	-269	R _d	1.0	0.467	0.0	70.8	19.4	72.6	75.1	75		1.0	0.75	0.0	0.0

RF850-72 3-103931-L0 LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0

sortie: Offset standard print; separation cmyn6*, D65, page 10/33

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmy0^*_{dd}$

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> / .PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS
application pour la mesure des sorties sur imprimante laser, séparation $cmy0^*$ (CMY0)

TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGCBM_s$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;

Six angles de teinte des couleurs périphériques $RYGCBM_d$: $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}				$LAB^*_{dxd361Mi}$ (x=LabCh)				R_d	$rgb^*_{ds361Mi}$				$LAB^*_{dsx361Mi}$ (x=LabCh)				Y_s	$rgb^*_{de361Mi}$				$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	$LAB^*_{dex361Mi}$ (x=LabCh)				Y_e	$rgb^*_{dd361Mi}$				Y_d	$rgb^*_{ds361Mi}$				Y_e	LAB^*_{dex36			
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RF850-72	3-1031031-L0	LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0
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sortie: Offset standard print; separation cmyn6*, D65, page 11/33

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
 sortie : linéarisation 3D selon $cmv0^*_{dd}$

Couleur maximale dans le système colorimétrique : Offset standard print; séparation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGBM_s$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques $RYGBM_d$; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGBM_e$; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Six angles de tétraèdre des coudes périphériques R1 R2 G2 D2 g2								Six angles de tétraèdre des coudes élémentaires R1 R2 G2 D2 g2																								
h _{ab} ,d	h _{ab} ,s	h _{ab} ,e	rgb*dd361Mi	LAB* d361Mi (x=LabCh)	rgb* ds361Mi	LAB* ds361Mi (x=LabCh)	rgb* dd361Mi	rgb* dex361Mi (x=LabCh)	rgb* ds361Mi	LAB* dex361Mi (x=LabCh)	rgb* dd361Mi	rgb* ds361Mi	LAB* ds361Mi (x=LabCh)	rgb* dd361Mi	rgb* ds361Mi	LAB* ds361Mi (x=LabCh)	rgb* dd361Mi															
119	120	127	0.5	1.0	0.0	74.3	-37.9	65.9	76.1	119	0.499	1.0	0.0	74.3	-37.9	65.9	76.1	120	0.5	1.0	0.0	0.377	1.0	0.0	69.5	-44.2	58.3	73.2	127	0.5	1.0	0.0
120	121	128	0.483	1.0	0.0	73.6	-38.9	64.9	75.7	120	0.482	1.0	0.0	73.6	-38.9	64.9	75.7	121	0.483	1.0	0.0	0.363	1.0	0.0	68.7	-45.3	57.2	73.0	128	0.483	1.0	0.0
121	122	129	0.466	1.0	0.0	73.0	-39.8	63.9	75.3	121	0.465	1.0	0.0	73.0	-39.8	63.9	75.3	122	0.467	1.0	0.0	0.35	1.0	0.0	68.0	-46.2	56.0	72.7	129	0.467	1.0	0.0
122	123	130	0.45	1.0	0.0	72.3	-40.7	62.9	74.9	122	0.448	1.0	0.0	72.3	-40.7	62.8	74.9	123	0.45	1.0	0.0	0.336	1.0	0.0	67.3	-47.2	54.9	72.5	130	0.45	1.0	0.0
123	124	131	0.433	1.0	0.0	71.7	-41.5	61.8	74.5	123	0.431	1.0	0.0	71.6	-41.6	61.8	74.5	124	0.433	1.0	0.0	0.323	1.0	0.0	66.5	-48.2	53.7	72.2	131	0.433	1.0	0.0
124	125	133	0.416	1.0	0.0	71.0	-42.4	60.8	74.1	124	0.415	1.0	0.0	71.0	-42.4	60.7	74.1	125	0.417	1.0	0.0	0.31	1.0	0.0	65.8	-49.1	52.5	72.0	133	0.417	1.0	0.0
125	126	134	0.4	1.0	0.0	70.4	-43.2	59.7	73.7	125	0.398	1.0	0.0	70.3	-43.2	59.6	73.7	126	0.4	1.0	0.0	0.296	1.0	0.0	65.1	-49.9	51.4	71.7	134	0.4	1.0	0.0
126	127	135	0.383	1.0	0.0	69.7	-44.0	58.7	73.3	126	0.381	1.0	0.0	69.7	-44.0	58.6	73.3	127	0.383	1.0	0.0	0.283	1.0	0.0	64.3	-50.8	50.2	71.5	135	0.383	1.0	0.0
128	128	136	0.366	1.0	0.0	68.9	-45.0	57.4	73.0	128	0.368	1.0	0.0	69.0	-44.9	57.6	73.1	128	0.367	1.0	0.0	0.27	1.0	0.0	63.6	-51.6	48.9	71.2	136	0.367	1.0	0.0
129	129	137	0.35	1.0	0.0	68.0	-46.3	56.0	72.7	129	0.356	1.0	0.0	68.4	-45.7	56.6	72.8	129	0.35	1.0	0.0	0.257	1.0	0.0	62.8	-52.4	47.7	71.0	137	0.35	1.0	0.0
131	130	138	0.333	1.0	0.0	67.1	-47.5	54.6	72.4	131	0.345	1.0	0.0	67.7	-46.6	55.6	72.6	130	0.333	1.0	0.0	0.242	1.0	0.0	62.2	-53.3	46.5	70.8	138	0.333	1.0	0.0
132	131	140	0.316	1.0	0.0	66.1	-48.6	53.1	72.0	132	0.334	1.0	0.0	67.1	-47.4	54.6	72.4	131	0.317	1.0	0.0	0.225	1.0	0.0	61.6	-54.2	45.4	70.8	140	0.317	1.0	0.0
133	132	141	0.3	1.0	0.0	65.2	-49.8	51.6	71.7	133	0.322	1.0	0.0	66.5	-48.2	53.7	72.2	132	0.3	1.0	0.0	0.207	1.0	0.0	61.0	-55.1	44.3	70.8	141	0		

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
 sortie : linéarisation 3D selon $cmy0^*_{dd}$

sortie: Offset standard print; separation cmyn6*, D65, page 12/33

TUB enregistrement: 20150701-RF85/RF85LOFP.PDF /.PS TUB matériel: code=rh4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; séparation CMYK*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGBM_s$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques $RYGBM_l$; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGBM_e$; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

[illegible]

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
 sortie : linéarisation 3D selon $cmv0^*_{dd}$

sortie: Offset standard print; separation cmyn6*, D65, page 13/33

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBCM; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;																																																																																																																																																																																																																																																																																																																												
Six angles de teinte des couleurs périphériques RYGBCM; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires RYGBCM; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$																																																																																																																																																																																																																																																																																																																												
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dd361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	rgb^*_{dd361M}	$LAB^*_{dd361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$	$LAB^*_{dex361Mi}$

Couleur maximale dans le système colorimétrique : Offset standard print; séparation cmyn*₆, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard *RYGBCM*_s; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques *PVCCBM*_s; $h_{ab,ds} = 34.2, 99.6, 153.8, 229.7, 299.0, 353.3$; Six angles de teinte des couleurs élémentaires *PVCCBM*_s; $h_{ab,ds} = 25.5, 92.3, 163.2, 217.0, 271.7, 328.6$

[illegible]

LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
 sortie : linéarisation 3D selon $cmy0^*_{dd}$

sortie: Offset standard print; separation cmyn6*, D65, page 15/33

TUB enregistrement: 20150701-RE85/RE85LOFP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGCBM_c; h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0;
Six angles de teinte des couleurs périphériques RYGCBM_d; h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires RYGCBM_e; 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* _{dsx361Mi} (x=LabCh)			rgb* _{ds361Mi}			LAB* _{de361Mi} (x=LabCh)			rgb* _{de361Mi}			LAB* _{dd361Mi}											
331	300	300	0.5	0.0	1.0	35.8	49.8	-27.2 56.7	331	0.013	0.0	1.0	32.1	24.2	-41.8 48.3	300	0.5	0.0	1.0	0.015	0.0	1.0	32.0	24.3	-41.7 48.4	300	0.5	0.0	1.0
332	301	301	0.516	0.0	1.0	36.2	50.5	-26.6 57.0	332	0.026	0.0	1.0	32.0	25.0	-41.5 48.5	301	0.517	0.0	1.0	0.027	0.0	1.0	32.0	25.1	-41.5 48.5	301	0.517	0.0	1.0
333	302	302	0.533	0.0	1.0	36.6	51.1	-26.0 57.4	333	0.039	0.0	1.0	31.9	25.8	-41.2 48.7	302	0.533	0.0	1.0	0.04	0.0	1.0	31.9	25.9	-41.2 48.7	302	0.533	0.0	1.0
333	303	303	0.55	0.0	1.0	37.1	51.8	-25.4 57.7	333	0.052	0.0	1.0	31.8	26.6	-40.9 48.9	303	0.55	0.0	1.0	0.052	0.0	1.0	31.8	26.6	-40.9 48.9	303	0.55	0.0	1.0
334	304	303	0.566	0.0	1.0	37.5	52.4	-24.7 58.0	334	0.065	0.0	1.0	31.7	27.4	-40.6 49.0	304	0.567	0.0	1.0	0.064	0.0	1.0	31.7	27.4	-40.6 49.0	303	0.567	0.0	1.0
335	305	304	0.583	0.0	1.0	37.9	53.1	-24.1 58.3	335	0.078	0.0	1.0	31.7	28.2	-40.2 49.2	305	0.583	0.0	1.0	0.077	0.0	1.0	31.7	28.2	-40.2 49.2	304	0.583	0.0	1.0
336	306	305	0.6	0.0	1.0	38.3	53.7	-23.4 58.6	336	0.091	0.0	1.0	31.6	29.0	-39.8 49.4	306	0.6	0.0	1.0	0.089	0.0	1.0	31.6	28.9	-39.9 49.4	305	0.6	0.0	1.0
337	307	306	0.616	0.0	1.0	38.7	54.4	-22.8 59.0	337	0.104	0.0	1.0	31.5	29.8	-39.5 49.6	307	0.617	0.0	1.0	0.101	0.0	1.0	31.5	29.7	-39.5 49.5	306	0.617	0.0	1.0
338	308	307	0.633	0.0	1.0	39.1	55.1	-22.2 59.4	338	0.117	0.0	1.0	31.4	30.6	-39.1 49.7	308	0.633	0.0	1.0	0.113	0.0	1.0	31.4	30.4	-39.2 49.7	307	0.633	0.0	1.0
338	309	308	0.65	0.0	1.0	39.5	55.8	-21.7 59.9	338	0.129	0.0	1.0	31.4	31.4	-38.7 49.9	309	0.65	0.0	1.0	0.126	0.0	1.0	31.4	31.2	-38.8 49.8	308	0.65	0.0	1.0
339	310	309	0.666	0.0	1.0	39.9	56.5	-21.2 60.4	339	0.142	0.0	1.0	31.3	32.2	-38.2 50.1	310	0.667	0.0	1.0	0.138	0.0	1.0	31.3	31.9	-38.4 50.0	309	0.667	0.0	1.0
340	311	310	0.683	0.0	1.0	40.3	57.2	-20.7 60.9	340	0.154	0.0	1.0	31.3	32.9	-37.8 50.2	311	0.683	0.0	1.0	0.149	0.0	1.0	31.3	32.6	-38.0 50.2	310	0.683	0.0	1.0
340	312	311	0.7	0.0	1.0	40.7	57.9	-20.2 61.3	340	0.167	0.0	1.0	31.2	33.7	-37.3 50.4	312	0.7	0.0	1.0	0.161	0.0	1.0	31.2	33.4	-37.6 50.3	311	0.7	0.0	1.0
341	313	312	0.716	0.0	1.0	41.1	58.6	-19.7 61.8	341	0.179	0.0	1.0	31.2	34.5	-36.9 50.6	313	0.717	0.0	1.0	0.173	0.0	1.0	31.2	34.1	-37.1 50.5	312	0.717	0.0	1.0
342	314	313	0.733	0.0	1.0	41.4	59.3	-19.2 62.3	342	0.192	0.0	1.0	31.1	35.2	-36.4 50.7	314	0.733	0.0	1.0	0.185	0.0	1.0	31.2	34.8	-36.7 50.6	313	0.733	0.0	1.0
342	315	314	0.75	0.0	1.0	41.8	60.0	-18.6 62.8	342	0.204	0.0	1.0	31.1	36.0	-35.9 50.9	315	0.75	0.0	1.0	0.197	0.0	1.0	31.1	35.5	-36.2 50.8	314	0.75	0.0	1.0
343	316	315	0.766	0.0	1.0	42.1	60.6	-18.1 63.3	343	0.217	0.0	1.0	31.0	36.7	-35.4 51.0	316	0.767	0.0	1.0	0.209	0.0	1.0	31.1	36.2	-35.7 50.9	315	0.767	0.0	1.0
343	317	316	0.783	0.0	1.0	42.5	61.2	-17.6 63.7	343	0.229	0.0	1.0	31.0	37.5	-34.8 51.2	317	0.783	0.0	1.0	0.22	0.0	1.0	31.0	36.9	-35.2 51.1	316	0.783	0.0	1.0
344	318	317	0.8	0.0	1.0	42.8	61.8	-17.1 64.2	344	0.242	0.0	1.0	31.0	38.2	-34.3 51.4	318	0.8	0.0	1.0	0.232	0.0	1.0	31.0	37.6	-34.7 51.3	317	0.8	0.0	1.0
345	319	318	0.816	0.0	1.0	43.1	62.4	-16.6 64.6	345	0.256	0.0	1.0	31.0	39.0	-33.8 51.7	319	0.817	0.0	1.0	0.244	0.0	1.0	30.9	38.3	-34.2 51.4	318	0.817	0.0	1.0
345	320	319	0.833	0.0	1.0	43.4	63.0	-16.1 65.1	345	0.274	0.0	1.0	31.4	40.0	-33.4 52.2	320	0.833	0.0	1.0	0.258	0.0	1.0	31.1	39.1	-33.7 51.7	319	0.833	0.0	1.0
346	321	320	0.85	0.0	1.0	43.7	63.6	-15.6 65.5	346	0.292	0.0	1.0	31.8	40.9	-33.1 52.7	321	0.85	0.0	1.0	0.275	0.0	1.0	31.4	40.0	-33.4 52.2	320	0.85	0.0	1.0
346	322	321	0.866	0.0	1.0	44.0	64.2	-15.1 66.0	346	0.31	0.0	1.0	32.1	41.9	-32.6 53.2	322	0.867	0.0	1.0	0.292	0.0	1.0	31.8	41.0	-33.0 52.7	321	0.867	0.0	1.0
347	323	321	0.883	0.0	1.0	44.4	64.9	-14.4 66.5	347	0.328	0.0	1.0	32.5	42.9	-32.2 53.7	323	0.883	0.0	1.0	0.309	0.0	1.0	32.1	41.9	-32.7 53.2	321	0.883	0.0	1.0
348	324	322	0.9	0.0	1.0	44.9	65.6	-13.8 67.1	348	0.345	0.0	1.0	32.9	43.9	-31.8 54.2	324	0.9	0.0	1.0	0.326	0.0	1.0	32.5	42.8	-32.3 53.7	322	0.9	0.0	1.0
348	325	323	0.916	0.0	1.0	45.3	66.4	-13.1 67.7	348	0.363	0.0	1.0	33.2	44.8	-31.3 54.7	325	0.917	0.0	1.0	0.343	0.0	1.0	32.8	43.7	-31.8 54.2	323	0.917	0.0	1.0
349	326	324	0.933	0.0	1.0	45.8	67.1	-12.4 68.2	349	0.383	0.0	1.0	33.6	45.7	-30.8 55.2	326	0.933	0.0	1.0	0.36	0.0	1.0	33.2	44.7	-31.4 54.6	324	0.933	0.0	1.0
350	327	325	0.95	0.0	1.0	46.2	67.8	-11.6 68.8	350	0.405	0.0	1.0	34.0	46.5	-30.1 55.5	327	0.95	0.0	1.0	0.377	0.0	1.0	33.5	45.6	-30.9 55.1	325	0.95	0.0	1.0
350	328	326	0.966	0.0	1.0	46.7	68.5	-10.9 69.4	350	0.426	0.0	1.0	34.4	47.3	-29.5 55.8	328	0.967	0.0	1.0	0.398	0.0	1.0	33.9	46.3	-30.3 55.4	326	0.967	0.0	1.0
351	329	327	0.983	0.0	1.0	47.2	69.2	-10.1 70.0	351	0.448	0.0	1.0	34.9	48.1	-28.8 56.1	329	0.983	0.0	1.0	0.419	0.0	1.0	34.3	47.0	-29.7 55.7	327	0.983	0.0	1.0
352	330	328	1.0	0.0	1.0	47.6	69.9	-9.4 70.6	352	0.47	0.0	1.0	35.3	48.8	-28.1 56.4	330	1.0	0.0	1.0	0.44	0.0	1.0	34.7	47.8	-29.0 56.0	328	1.0	0.0	1.0
352	331	329	1.0	0.0	0.983	47.5	69.9	-9.1 70.5	352	0.492	0.0	1.0	35.7	49.6	-27.4 56.7	331	1.0	0.0	0.983	0.461	0.0	1.0	35.1	48.5	-28.4 56.2	329	1.0	0.0	0.983
352	332	330	1.0	0.0	0.966	47.4	69.9	-8.9 70.5	352	0.513	0.0	1.0	36.2	50.3	-26.7 57.0	332	1.0	0.0	0.967	0.481	0.0	1.0	35.5	49.2	-27.7 56.5	330	1.0	0.0	0.967
352	333	331	1.0	0.0	0.95	47.3	69.9	-8.6 70.4	352	0.533	0.0	1.0	36.7	51.1	-26.0 57.4	333	1.0	0.0	0.95	0.502	0.0	1.0	35.9	49.9	-27.1 56.8	331	1.0	0.0	0.95
353	334	332	1.0	0.0	0.933	47.2	69.8	-8.4 70.3	353	0.552	0.0	1.0	37.2	51.9	-25.2 57.8	334	1.0	0.0	0.933	0.521	0.0	1.0	36.4	50.7	-26.4 57.2	332	1.0	0.0	0.933
353	335	333	1.0	0.0	0.916	47.1	69.8	-8.2 70.3	353	0.572	0.0	1.0	37.7	52.7	-24.5 58.2	335	1.0	0.0	0.917	0.539	0.0	1.0	36.8	51.4	-25.7 57.5	333	1.0	0.0	0.917
353	336	334	1.0	0.0	0.9	47.1	69.8	-7.9 70.2	353	0.592	0.0	1.0	38.2	53.5	-23.7 58.5	336	1.0	0.0	0.9	0.558	0.0	1.0	37.3	52.2	-25.0 57.9	334	1.0	0.0	0.9
353	337	335	1.0	0.0	0.883	47.0	69.7	-7.7 70.2	353	0.612	0.0	1.0	38.7	54.2	-22.9 58.9	337	1.0	0.0	0.883	0.577	0.0	1.0	37.8	52.9	-24.3 58.3	335	1.0	0.0	0.883
354	338	336	1.0	0.0																									

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM₆; h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0;
Six angles de teinte des couleurs périphériques RYGBM_d; h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires RYGBM_e; 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* ^a dd361M								LAB* ^a dd361Mi (x=LabCh)								rgb* ^a ds361Mi								LAB* ^a ds361Mi (x=LabCh)								rgb* ^a de361Mi								LAB* ^a dex361Mi (x=LabCh)								rgb* ^a dd361Mi								rgb* ^a ds361Mi								rgb* ^a de361Mi																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
359	345	342	1.0	0.0	0.75	46.3	66.8	-1.0	66.8	359	0.815	0.0	1.0	43.1	62.4	-16.6	64.6	345	1.0	0.0	0.75	0.753	0.0	1.0	41.9	60.1	-18.5	62.9	342	1.0	0.0	0.75																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

<http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> /.PS; linéarisation 3D
F: linéarisation 3D RF85/RF85L0FP.DAT dans fichier (F), page 18/33

nrf		HfC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCh*Fid	LabCh*Fid	DF**Fid	hax*Fid	rgb*Fid	LabCh*Fid	LabCh*Fid
0/648	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1/657	R13Y_100_100ad	0.0	0.125	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2/666	R25Y_100_100ad	0.0	0.25	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3/675	R38Y_100_100ad	0.0	0.375	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4/684	R50Y_100_100ad	0.0	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5/693	R63Y_100_100ad	0.0	0.625	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6/702	R75Y_100_100ad	0.0	0.75	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7/711	R88Y_100_100ad	0.0	0.875	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8/720	Y00C_100_100ad	1.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9/638	Y13C_100_100ad	0.875	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10/558	Y25C_100_100ad	0.75	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11/477	Y38C_100_100ad	0.625	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12/396	Y50C_100_100ad	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13/315	Y63C_100_100ad	0.375	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14/234	Y75C_100_100ad	0.25	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15/153	Y88C_100_100ad	0.125	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16/72	G00C_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17/73	G13C_100_100ad	0.0	0.125	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18/74	G25C_100_100ad	0.0	0.25	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19/75	G38C_100_100ad	0.0	0.375	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20/76	G50C_100_100ad	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21/77	G63C_100_100ad	0.0	0.625	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22/78	G75C_100_100ad	0.0	0.75	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23/79	G88C_100_100ad	0.0	0.875	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24/80	C00B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25/81	C13B_100_100ad	0.0	0.875	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26/82	C25B_100_100ad	0.0	0.75	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27/83	C38B_100_100ad	0.0	0.625	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28/84	C50B_100_100ad	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29/85	C63B_100_100ad	0.0	0.375	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30/26	C75B_100_100ad	0.0	0.25	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31/17	C88B_100_100ad	0.0	0.125	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32/8	B00M_100_100ad	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33/89	B13M_100_100ad	0.125	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34/170	B25M_100_100ad	0.25	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35/251	B38M_100_100ad	0.375	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36/332	B50M_100_100ad	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
37/413	B63M_100_100ad	0.625	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38/494	B75M_100_100ad	0.75	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39/575	B88M_100_100ad	0.875	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
40/656	M00R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41/655	M13R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
42/654	M25R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43/653	M38R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44/652	M50R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45/651	M63R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
46/650	M75R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47/649	M88R_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48/648	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
49/0	NW_000ad	0.0	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_013ad	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125
51/182	NW_025ad	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
52/273	NW_038ad	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375
53/364	NW_050ad	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
54/455	NW_063ad	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625
55/546	NW_075ad	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75
56/637	NW_088ad	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875
57/728	NW_100ad	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

3-1031731-F0
graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1
couleurs et différences, ΔE*

entrée : rgb/cmyk -> rgbdd
sortie : linéarisation 3D selon cmy0*dd

RF850-7N, 18/33-F

delta

n	HFC-Fold	rgb_Fold	lct_Fold	hsa_Fold	rgb^*Fold	LabCh^*F _{fold}	LabCh^*F _{fold}	rgb^*F _{fold}	LabCh^*F _{fold}	DE^*F _{fold}	rgb^*F _{fold}	LabCh^*F _{fold}
243	R00Y_037_037Ad	0.375	0.0	0.375	0.375	0.0	0.118	33.0	34.1	0.0	0.351	0.0
244	R18Y_037_037Ad	0.375	0.0	0.375	0.375	0.0	0.118	33.0	34.1	0.0	0.351	0.0
245	R18Y_037_037Ad	0.375	0.0	0.375	0.375	0.0	0.118	33.0	34.1	0.0	0.351	0.0
246	B65R_037_037Ad	0.375	0.0	0.375	0.375	0.0	0.256	32.6	24.1	0.0	0.351	0.0
247	B65R_037_037Ad	0.375	0.0	0.375	0.375	0.0	0.256	32.6	24.1	0.0	0.351	0.0
248	B38R_050_050Ad	0.375	0.0	0.5	0.25	0.316	36.3	35.2	35.2	0.0	0.316	0.0
249	B38R_050_050Ad	0.375	0.0	0.5	0.25	0.316	36.3	35.2	35.2	0.0	0.316	0.0
250	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
251	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
252	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
253	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
254	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
255	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
256	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
257	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
258	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
259	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
260	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
261	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
262	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
263	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
264	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
265	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
266	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
267	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
268	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
269	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
270	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
271	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.312
272	B25R_075_075Ad	0.375	0.0	0.625	0.625	0.312	30.7	38.3	30.7	0.0	0.625	0.3

voir fichiers similaires: <http://130.149.60.45/~farbmetrik/RF85/RF85.HTM>
 informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
 sortie : linéarisation 3D selon $cmy0^{*}_{dd}$

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf =$

n	HFC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCH*Fid	LabCH*Fid	rgb*Fid	DF*Fid	hsa*Fid	rgb*Fid	LabCH*Fid	LabCH*Fid	delta
648	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.0	59.1	34.1	0.0	0.0	47.0	59.1	34.1
649	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	46.7	58.7	33.9	0.0	0.0	46.7	58.7	33.9
650	R16Y_100_100ad	1.0	0.0	0.0	1.0	0.0	46.3	58.3	33.7	0.0	0.0	46.3	58.3	33.7
651	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	45.8	57.8	33.2	0.0	0.0	45.8	57.8	33.2
652	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	46.1	58.6	34.0	0.0	0.0	46.1	58.6	34.0
653	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	46.1	58.6	34.0	0.0	0.0	46.1	58.6	34.0
654	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	46.1	58.6	34.0	0.0	0.0	46.1	58.6	34.0
655	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	46.1	58.6	34.0	0.0	0.0	46.1	58.6	34.0
656	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
657	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
658	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
659	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
660	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
661	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
662	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
663	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
664	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
665	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
666	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
667	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
668	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
669	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
670	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
671	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
672	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
673	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
674	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
675	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
676	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
677	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
678	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
679	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
680	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
681	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
682	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
683	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
684	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
685	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
686	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
687	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
688	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
689	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
690	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
691	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
692	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
693	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
694	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
695	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
696	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
697	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
698	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
699	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
700	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
701	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
702	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
703	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
704	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
705	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
706	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
707	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
708	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
709	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
710	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
711	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
712	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
713	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
714	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
715	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
716	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
717	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
718	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
719	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
720	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
721	R38Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
722	R23Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
723	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
724	B68R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
725	B61R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
726	B55R_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
727	R11Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7
728	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	47.6	59.9	34.7	0.0	0.0	47.6	59.9	34.7

http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF /.PS; linéarisation 3D
F: linéarisation 3D RF85/RF85L0FP.DAT dans fichier (F), page 29/33

entrée : *rgb/cmyk* -> *rgbd*
sortie : linéarisation 3D selon *cmy0** dd

graphique TUB-RF85; cercle de teinte, 16 étapes, *cf*=1
couleurs et différences, ΔE^*

RF850-7N; 29/33-F

3-1032831-F0



TUB matériel: code=rha4ta
 aration cmy0* (CMY0)

entrée : $rgb/cmyk -> rgb_{dd}$
 sortie : linéarisation 3D selon $cmy0^*_{dd}$

entrée : `rgb/cmyk` - $\rightarrow$ `rgbdd`

[illegible]

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

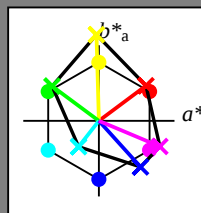
HIC^*

code de teinte pour les cou-
leurs de cette page:

H^*_- = R00Y-, R25Y-, ..., B75R-

ORS20a; données CIELAB (a) adaptées

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
R25Y_100_100_	56.8	48.0	50.5	69.6
R50Y_100_100_	68.6	25.0	63.9	68.6
R75Y_100_100_	80.6	4.8	77.2	77.3
Y00G_100_100_	90.2	-9.6	88.2	88.7
Y25G_100_100_	83.2	-18.4	79.9	81.9
Y50G_100_100_	73.3	-31.7	62.7	70.2
Y75G_100_100_	62.0	-49.7	43.2	65.8
G00B_100_100_	55.8	-65.2	33.8	73.4
G25B_100_100_	59.3	-50.3	-9.0	51.0
G50B_100_100_	63.0	-30.5	-42.0	51.9
G75B_100_100_	45.7	-5.7	-44.6	44.9
B00R_100_100_	27.5	25.9	-47.3	53.9
B25R_100_100_	38.3	52.6	-28.5	59.8
B50R_100_100_	49.5	73.5	-9.0	74.0
B75R_100_100_	48.9	69.3	12.9	70.4



% Gamme

$u^*_{rel} = 114$

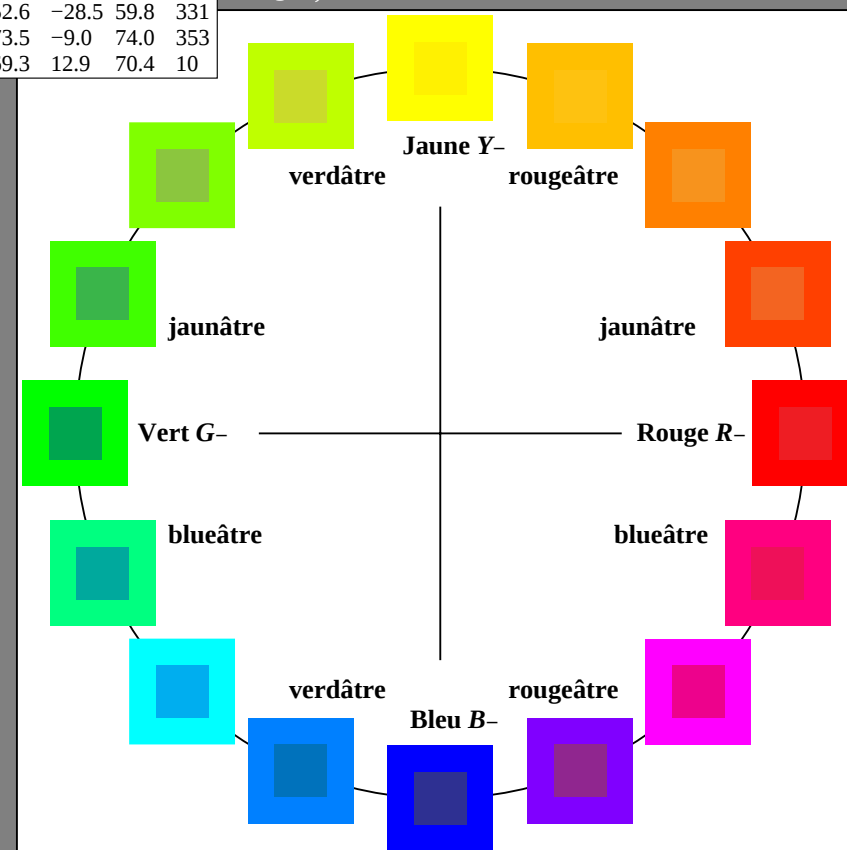
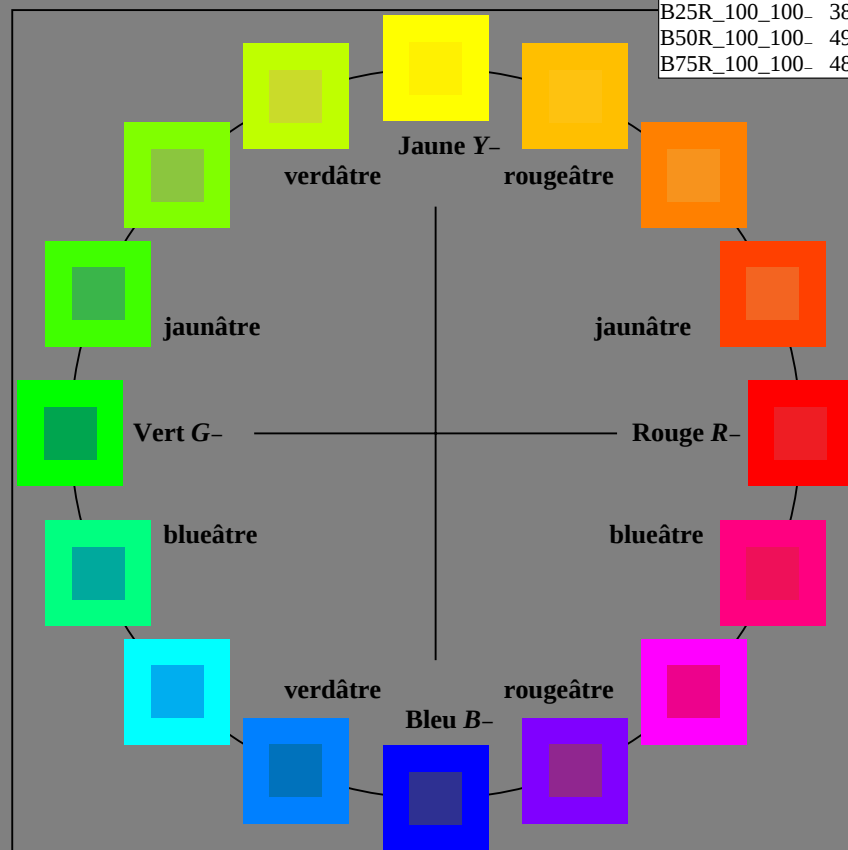
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R-,Ma	32.5	62.3	46.4	77.7
Y-,Ma	82.7	-3.1	113.9	114.0
G-,Ma	39.4	-61.8	45.8	76.9
C-,Ma	47.8	-26.8	-34.2	43.4
B-,Ma	10.1	55.1	-61.0	82.2
M-,Ma	34.5	80.6	-33.9	87.5
N-,Ma	6.2	0.0	0.0	0.0
W-,Ma	91.9	0.0	0.0	0.0
R-,CIE	39.9	58.7	27.9	65.0
Y-,CIE	81.2	-2.8	71.5	71.6
G-,CIE	52.2	-42.4	13.6	44.5
B-,CIE	30.5	1.4	-46.4	46.4



RF850-7N_RGB 3-113031-L0

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb/cmyk$
sortie : aucun changement

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

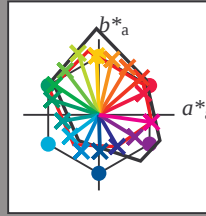
HIC^*_e

code de teinte pour les cou-
leurs de cette page:

$H^*_e = R00Y_e, R25Y_e, ..., B75R_e$

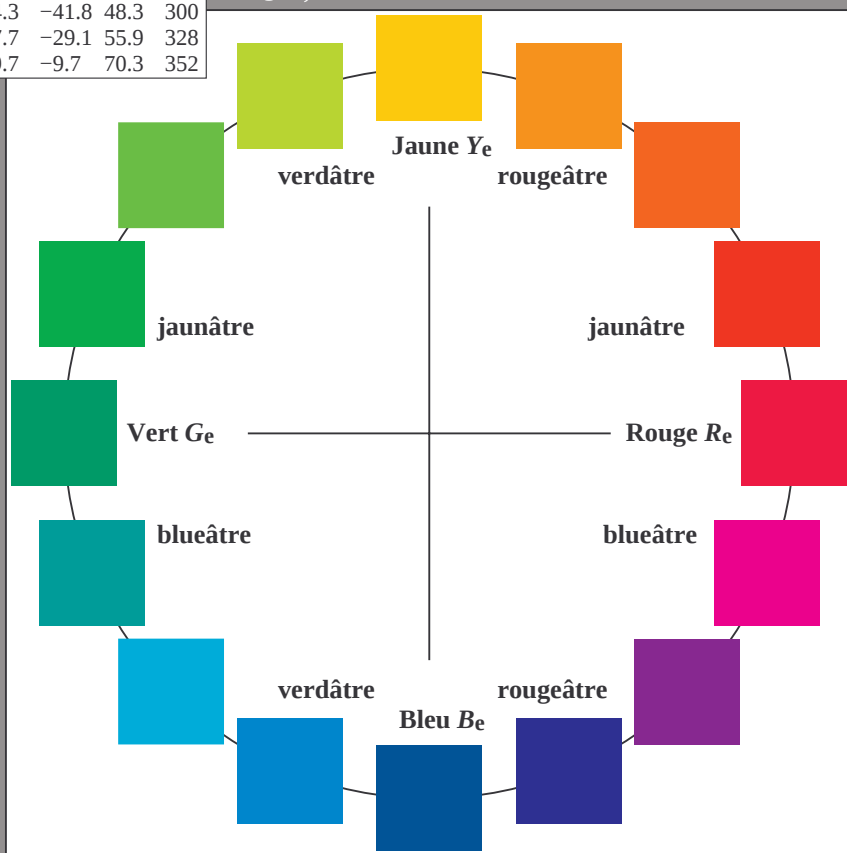
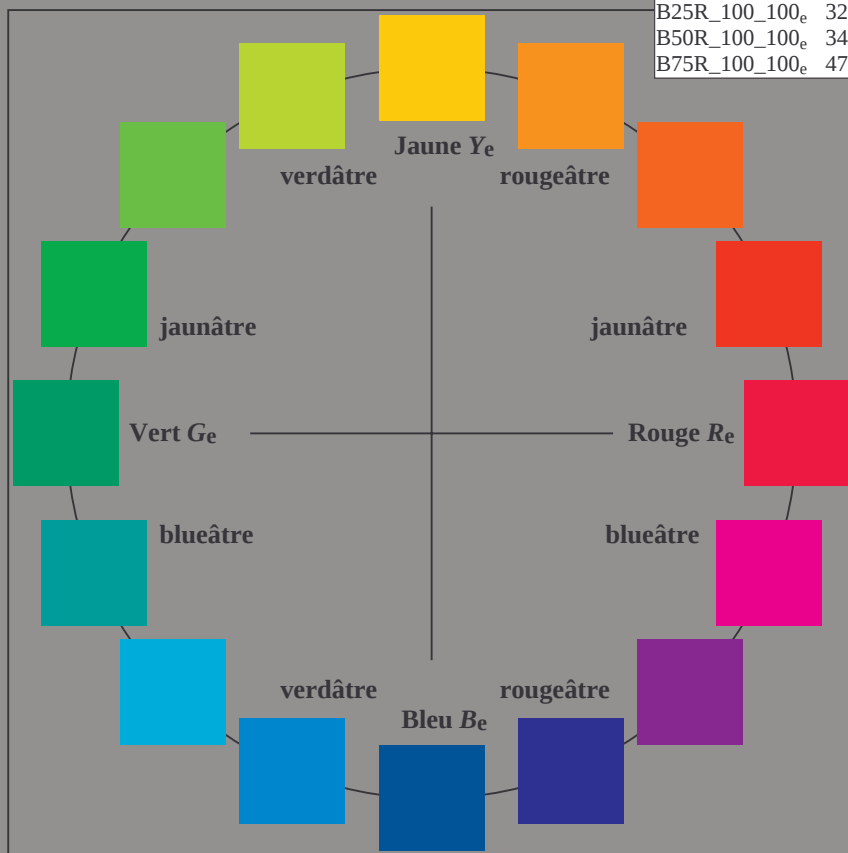
LRS18a; données CIELAB (a) adaptées

H^*_e	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_e	46.2	59.0	28.1	65.4
R25Y_100_100_e	50.6	56.2	48.9	74.5
R50Y_100_100_e	60.9	37.9	62.8	73.4
R75Y_100_100_e	71.8	17.3	73.4	75.4
Y00G_100_100_e	84.0	-3.1	78.1	92
Y25G_100_100_e	84.2	-27.4	81.4	85.9
Y50G_100_100_e	69.4	-44.3	58.2	73.2
Y75G_100_100_e	58.7	-58.5	39.6	70.6
G00B_100_100_e	55.0	-62.1	19.9	65.3
G25B_100_100_e	57.1	-47.9	-8.1	48.6
G50B_100_100_e	55.9	-37.6	-28.3	47.1
G75B_100_100_e	51.1	-23.0	-47.9	53.2
B00R_100_100_e	37.3	1.4	-48.1	48.1
B25R_100_100_e	32.0	24.3	-41.8	48.3
B50R_100_100_e	34.6	47.7	-29.1	55.9
B75R_100_100_e	47.4	69.7	-9.7	70.3



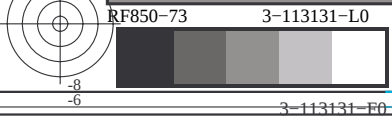
LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R_e, Ma	46.2	59.0	28.1	65.4
Y_e, Ma	84.0	-3.1	78.1	92
G_e, Ma	55.0	-62.1	19.9	65.3
C_e, Ma	55.9	-37.6	-28.3	47.1
B_e, Ma	37.3	1.4	-48.1	48.1
M_e, Ma	34.6	47.7	-29.1	55.9
N_e, Ma	24.5	0.0	0.0	0
W_e, Ma	96.3	0.0	0.0	0
R_e, CIE	39.9	58.7	27.9	65.0
Y_e, CIE	81.2	-2.8	71.5	71.6
G_e, CIE	52.2	-42.4	13.6	44.5
B_e, CIE	30.5	1.4	-46.4	46.4



voir fichiers similaires: <http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> / .PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872, 3D=1, $de=1$, $cmy0^*$

entrée : $rgb/cmyk \rightarrow rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$



Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

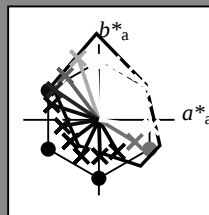
HIC^*_e

code de teinte pour les cou-
leurs de cette page:

$H^*_e = R00Y_e, R25Y_e, \dots, B75R_e$

LRS18a; données CIELAB (a) adaptées

H^*_e	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_e	46.2	59.0	28.1	65.4
R25Y_100_100_e	50.6	56.2	48.9	74.5
R50Y_100_100_e	60.9	37.9	62.8	73.4
R75Y_100_100_e	71.8	17.3	73.4	75.4
Y00G_100_100_e	84.0	-3.1	78.1	78.1
Y25G_100_100_e	84.2	-27.4	81.4	85.9
Y50G_100_100_e	69.4	-44.3	58.2	73.2
Y75G_100_100_e	58.7	-58.5	39.6	70.6
G00B_100_100_e	55.0	-62.1	19.9	65.3
G25B_100_100_e	57.1	-47.9	-8.1	48.6
G50B_100_100_e	55.9	-37.6	-28.3	47.1
G75B_100_100_e	51.1	-23.0	-47.9	53.2
B00R_100_100_e	37.3	1.4	-48.1	48.1
B25R_100_100_e	32.0	24.3	-41.8	48.3
B50R_100_100_e	34.6	47.7	-29.1	55.9
B75R_100_100_e	47.4	69.7	-9.7	70.3



% Gamme

$u^*_{rel} = 114$

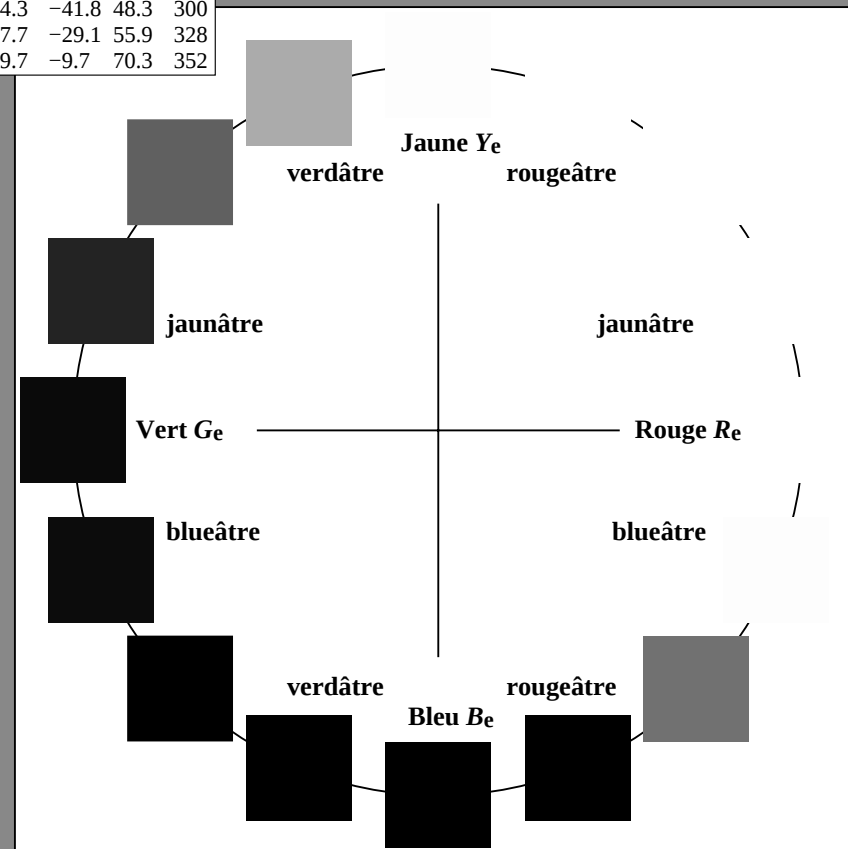
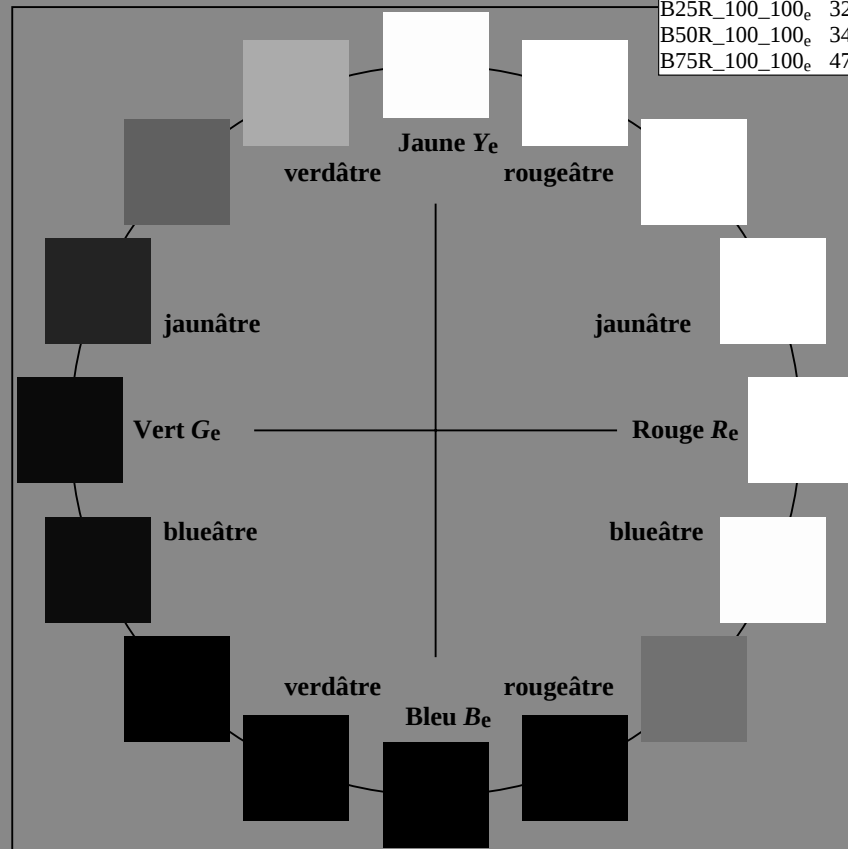
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R_e, Ma	46.2	59.0	28.1	65.4
Y_e, Ma	84.0	-3.1	78.1	78.1
G_e, Ma	55.0	-62.1	19.9	65.3
C_e, Ma	55.9	-37.6	-28.3	47.1
B_e, Ma	37.3	1.4	-48.1	48.1
M_e, Ma	34.6	47.7	-29.1	55.9
N_e, Ma	24.5	0.0	0.0	0.0
W_e, Ma	96.3	0.0	0.0	0.0
R_e, CIE	39.9	58.7	27.9	65.0
Y_e, CIE	81.2	-2.8	71.5	71.6
G_e, CIE	52.2	-42.4	13.6	44.5
B_e, CIE	30.5	1.4	-46.4	46.4



RF850-73

3-113231-L0

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

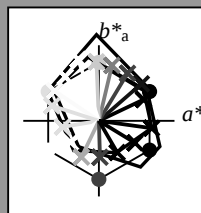
HIC^*_e

code de teinte pour les cou-
leurs de cette page:

$H^*_e = R00Y_e, R25Y_e, \dots, B75R_e$

LRS18a; données CIELAB (a) adaptées

H^*_e	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_e	46.2	59.0	28.1	65.4
R25Y_100_100_e	50.6	56.2	48.9	74.5
R50Y_100_100_e	60.9	37.9	62.8	73.4
R75Y_100_100_e	71.8	17.3	73.4	75.4
Y00G_100_100_e	84.0	-3.1	78.1	92
Y25G_100_100_e	84.2	-27.4	81.4	85.9
Y50G_100_100_e	69.4	-44.3	58.2	73.2
Y75G_100_100_e	58.7	-58.5	39.6	70.6
G00B_100_100_e	55.0	-62.1	19.9	65.3
G25B_100_100_e	57.1	-47.9	-8.1	48.6
G50B_100_100_e	55.9	-37.6	-28.3	47.1
G75B_100_100_e	51.1	-23.0	-47.9	53.2
B00R_100_100_e	37.3	1.4	-48.1	48.1
B25R_100_100_e	32.0	24.3	-41.8	48.3
B50R_100_100_e	34.6	47.7	-29.1	55.9
B75R_100_100_e	47.4	69.7	-9.7	70.3



% Gamme

$u^*_{rel} = 114$

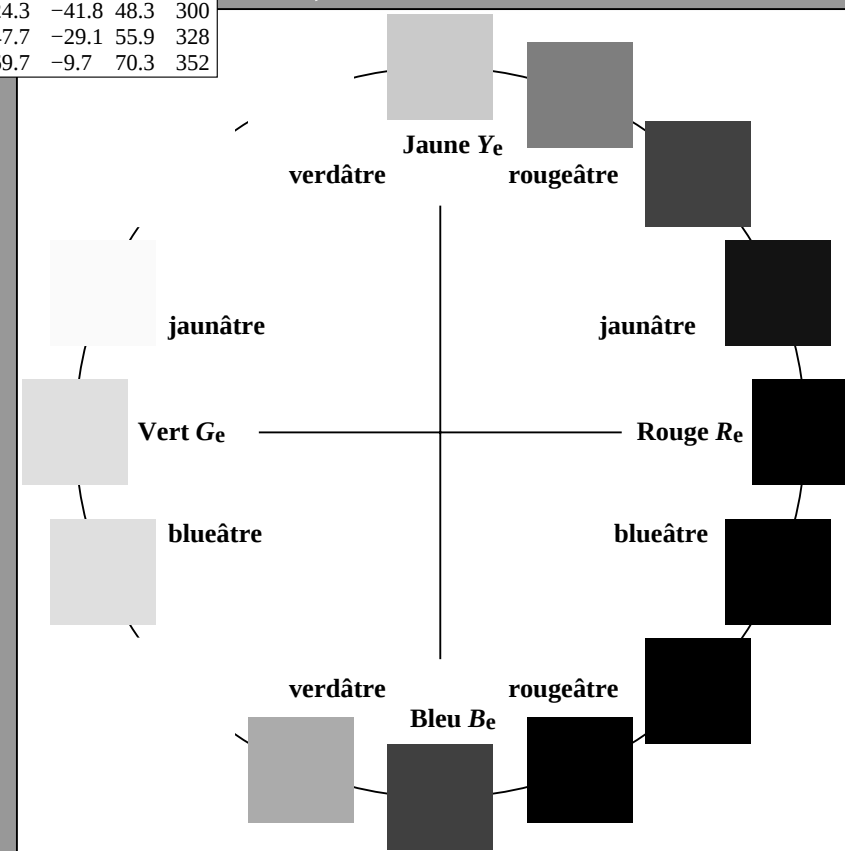
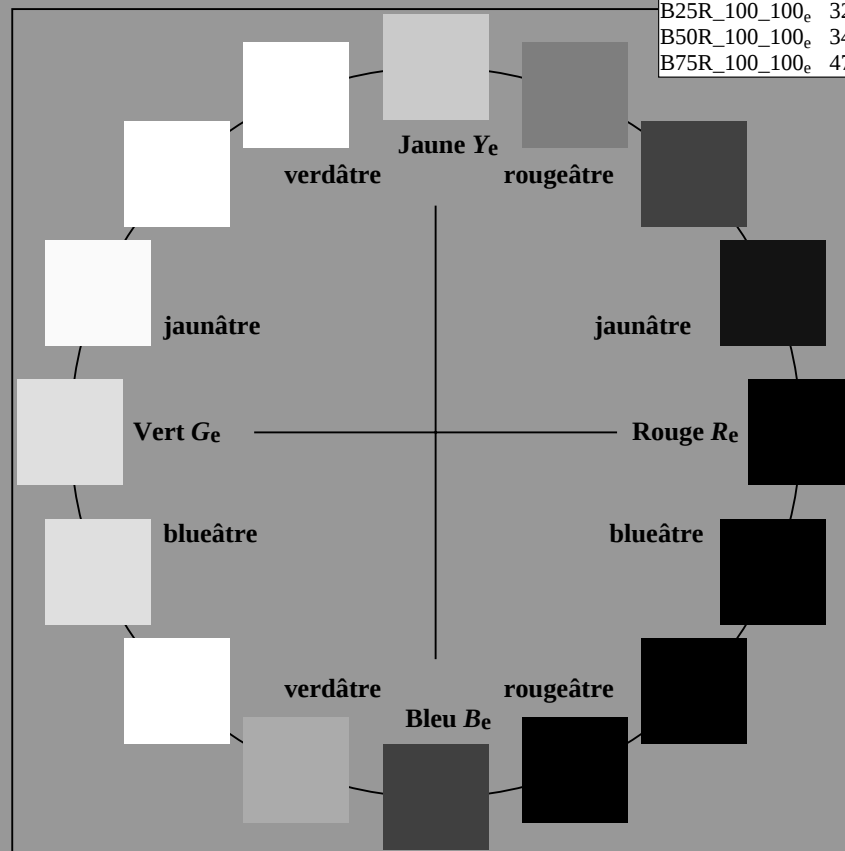
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
Re,Ma	46.2	59.0	28.1	65.4
Ye,Ma	84.0	-3.1	78.1	92
Ge,Ma	55.0	-62.1	19.9	65.3
Ce,Ma	55.9	-37.6	-28.3	47.1
Be,Ma	37.3	1.4	-48.1	48.1
Me,Ma	34.6	47.7	-29.1	55.9
Ne,Ma	24.5	0.0	0.0	0
We,Ma	96.3	0.0	0.0	0
Re,CIE	39.9	58.7	27.9	65.0
Ye,CIE	81.2	-2.8	71.5	71.6
Ge,CIE	52.2	-42.4	13.6	44.5
Be,CIE	30.5	1.4	-46.4	46.4



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$

Entrée et sortie: Système Laser Reflective LRS18a

Données de couleurs périphériques (d)
ou élémentaires (e):

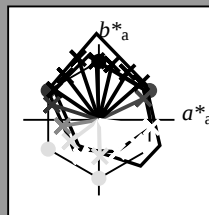
HIC^*_e

code de teinte pour les cou-
leurs de cette page:

$H^*_e = R00Y_e, R25Y_e, \dots, B75R_e$

LRS18a; données CIELAB (a) adaptées

H^*_e	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R00Y_100_100_e	46.2	59.0	28.1	65.4
R25Y_100_100_e	50.6	56.2	48.9	74.5
R50Y_100_100_e	60.9	37.9	62.8	73.4
R75Y_100_100_e	71.8	17.3	73.4	75.4
Y00G_100_100_e	84.0	-3.1	78.1	78.1
Y25G_100_100_e	84.2	-27.4	81.4	85.9
Y50G_100_100_e	69.4	-44.3	58.2	73.2
Y75G_100_100_e	58.7	-58.5	39.6	70.6
G00B_100_100_e	55.0	-62.1	19.9	65.3
G25B_100_100_e	57.1	-47.9	-8.1	48.6
G50B_100_100_e	55.9	-37.6	-28.3	47.1
G75B_100_100_e	51.1	-23.0	-47.9	53.2
B00R_100_100_e	37.3	1.4	-48.1	48.1
B25R_100_100_e	32.0	24.3	-41.8	48.3
B50R_100_100_e	34.6	47.7	-29.1	55.9
B75R_100_100_e	47.4	69.7	-9.7	70.3



% Gamme

$u^*_{rel} = 114$

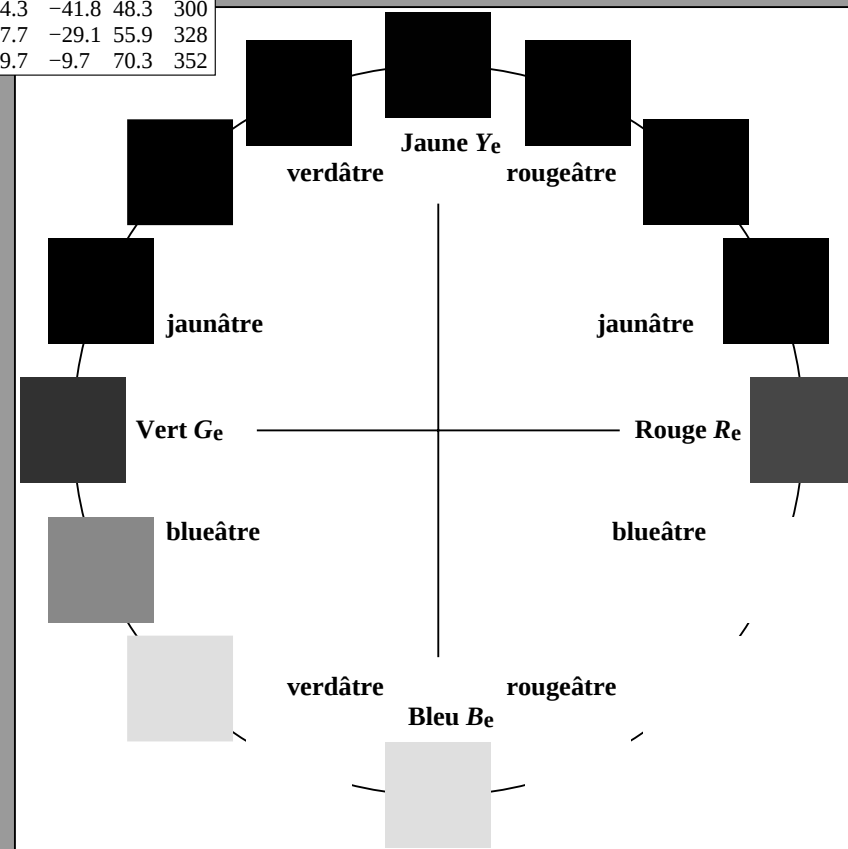
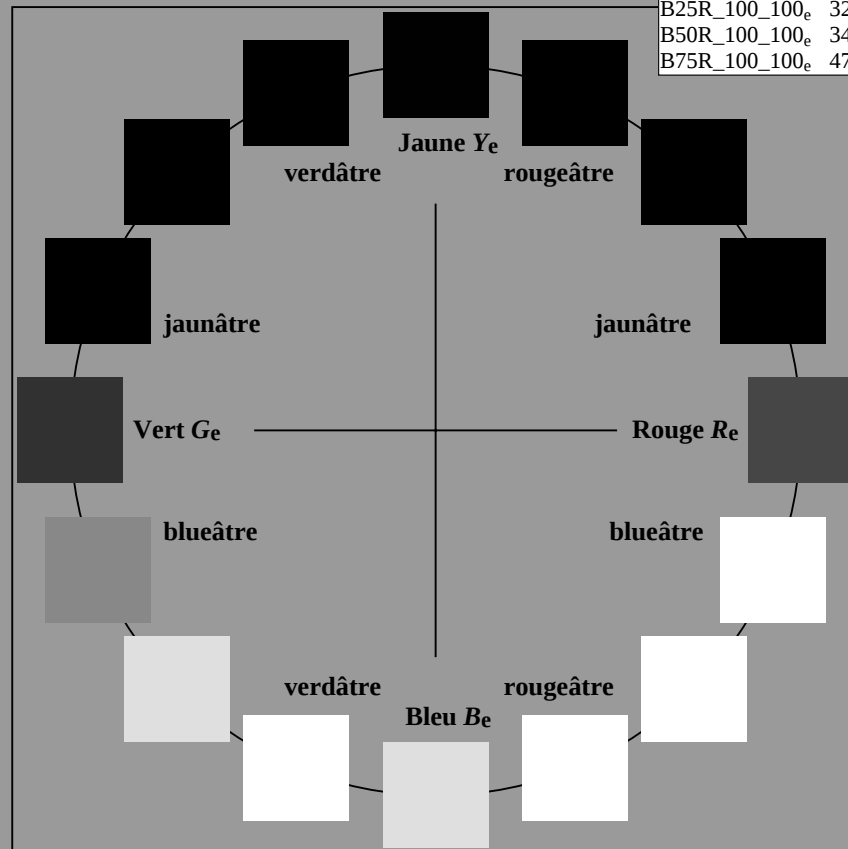
% Régularité

$g^*_{H,rel} = 28$

$g^*_{C,rel} = 38$

LRS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R_e, Ma	46.2	59.0	28.1	65.4
Y_e, Ma	84.0	-3.1	78.1	78.1
G_e, Ma	55.0	-62.1	19.9	65.3
C_e, Ma	55.9	-37.6	-28.3	47.1
B_e, Ma	37.3	1.4	-48.1	48.1
M_e, Ma	34.6	47.7	-29.1	55.9
N_e, Ma	24.5	0.0	0.0	0.0
W_e, Ma	96.3	0.0	0.0	0.0
R_e, CIE	39.9	58.7	27.9	65.0
Y_e, CIE	81.2	-2.8	71.5	71.6
G_e, CIE	52.2	-42.4	13.6	44.5
B_e, CIE	30.5	1.4	-46.4	46.4



graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
graphique conforme à DIN 33872

entrée : $rgb/cmyk \rightarrow rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six angles de teinte des couleurs périphériques $RYGCBM_d$: $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$J=Y_d$
CIELAB (a^*_d, b^*_d)

$LCH^*_d = 91.1 \ 85.4 \ 99.5$
 $LAB^*_d = 91.1 \ -14.2 \ 84.3$
 $rgb^*_d = 1.0 \ 1.0 \ 0.0$

$L=G_d$
 $LCH^*_d = 55.1 \ 73.3 \ 152.8$
 $LAB^*_d = 55.1 \ -65.2 \ 33.4$
 $rgb^*_d = 0.0 \ 1.0 \ 0.0$

$C=C_d$
 $LCH^*_d = 53.2 \ 51.4 \ 229.6$
 $LAB^*_d = 53.2 \ -33.3 \ -39.2$
 $rgb^*_d = 0.0 \ 1.0 \ 1.0$

$O=R_d$
 $LCH^*_d = 47.0 \ 71.5 \ 34.1$
 $LAB^*_d = 47.0 \ 59.1 \ 40.1$
 $rgb^*_d = 1.0 \ 0.0 \ 0.0$

$M=M_d$
 $LCH^*_d = 47.6 \ 70.6 \ 352.3$
 $LAB^*_d = 47.6 \ 69.9 \ -9.4$
 $rgb^*_d = 1.0 \ 0.0 \ 1.0$

$V=B_d$
 $LCH^*_d = 32.1 \ 48.1 \ 299.0$
 $LAB^*_d = 32.1 \ 23.3 \ -42.1$
 $rgb^*_d = 0.0 \ 0.0 \ 1.0$

Y_e
CIELAB (a^*_e, b^*_e)

$LCH^*_e = 84.0 \ 78.1 \ 92.3$
 $LAB^*_e = 84.0 \ -3.1 \ 78.1$
 $rgb^*_{de} = 1.0 \ 0.794 \ 0.0$

G_e
 $LCH^*_e = 55.0 \ 65.3 \ 162.2$
 $LAB^*_e = 55.0 \ -62.1 \ 19.9$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.175$

C_e
 $LCH^*_e = 55.9 \ 47.1 \ 216.9$
 $LAB^*_e = 55.9 \ -37.6 \ -28.3$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.88$

B_e
 $LCH^*_e = 37.3 \ 48.1 \ 271.7$
 $LAB^*_e = 37.3 \ 1.4 \ -48.1$
 $rgb^*_{de} = 0.0 \ 0.28 \ 1.0$

R_e
 $LCH^*_e = 46.2 \ 65.4 \ 25.4$
 $LAB^*_e = 46.2 \ 59.0 \ 28.1$
 $rgb^*_{de} = 1.0 \ 0.0 \ 0.273$

M_e
 $LCH^*_e = 34.6 \ 55.9 \ 328.6$
 $LAB^*_e = 34.6 \ 47.7 \ -29.1$
 $rgb^*_{de} = 0.439 \ 0.0 \ 1.0$

Y_s
CIELAB (a^*_s, b^*_s)

$LCH^*_s = 82.0 \ 79.6 \ 90.0$
 $LAB^*_s = 82.0 \ 0.0 \ 79.6$
 $rgb^*_{ds} = 1.0 \ 0.739 \ 0.0$

G_s
 $LCH^*_s = 56.5 \ 72.0 \ 150.0$
 $LAB^*_s = 56.5 \ -62.4 \ 36.0$
 $rgb^*_{ds} = 0.059 \ 1.0 \ 0.0$

R_s
 $LCH^*_s = 46.6 \ 67.9 \ 30.0$
 $LAB^*_s = 46.6 \ 58.8 \ 33.9$
 $rgb^*_{ds} = 1.0 \ 0.0 \ 0.164$

M_s
 $LCH^*_s = 35.2 \ 56.3 \ 330.0$
 $LAB^*_s = 35.2 \ 48.8 \ -28.1$
 $rgb^*_{ds} = 0.47 \ 0.0 \ 1.0$

C_s
 $LCH^*_s = 56.9 \ 46.0 \ 210.0$
 $LAB^*_s = 56.9 \ -39.8 \ -23.0$
 $rgb^*_{ds} = 0.0 \ 1.0 \ 0.803$

B_s
 $LCH^*_s = 38.1 \ 48.2 \ 270.0$
 $LAB^*_s = 38.1 \ 0.0 \ -48.2$
 $rgb^*_{ds} = 0.0 \ 0.299 \ 1.0$

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

$rgb^*_d, LCH^*_d, LAB^*_d$
 $h_{ab,s}, rgb^*_s$

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

$h_{ab,s}$

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

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

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

$h_{ab,e}$

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

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

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

$h_{ab,d}$

rgb^*_{de}

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM_e; h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0;
Six angles de teinte des couleurs périphériques RYGBM_d; h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires RYGBM_e; h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6

h _{ab,d}	h _{ab,s}	h _{ab,e}	r _{gb} * _{dd64M} LAB* _{ddx64M} (x=LabCh)								r _{gb} * _{ddx361M} LAB* _{ddx361M} (x=LabCh)								r _{gb} * _{dsx361M} LAB* _{dsx361M} (x=LabCh)								r _{gb} * _{dex361M} LAB* _{dex361M}							
34.1	30.0	25.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34.1	1.0	0.0	0.0	47.1	59.2	40.2	71.5	34	1.0	0.0	0.165	46.6	58.8	34.0	67.9	30	1.0	0.0	0.274	46.3	59.1	28.1	65.4	25
45.5	37.5	33.8	1.0	0.125	0.0	53.0	53.6	54.6	76.5	45.5	1.0	0.117	0.0	52.7	54.1	53.7	76.2	44	1.0	0.031	0.0	48.5	58.1	43.8	72.8	37	1.0	0.0	0.043	46.9	59.1	38.8	70.6	33
58.7	45.0	42.1	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58.7	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58	1.0	0.119	0.0	52.8	54.0	54.0	76.3	45	1.0	0.088	0.0	51.3	55.6	50.4	75.1	42
68.8	52.5	50.5	1.0	0.375	0.0	66.8	26.7	69.0	74.0	68.8	1.0	0.367	0.0	66.5	27.5	68.7	74.0	68	1.0	0.186	0.0	56.9	46.2	59.1	75.0	52	1.0	0.167	0.0	55.7	48.5	57.8	75.5	49
77.2	60.0	58.8	1.0	0.5	0.0	72.1	16.6	73.6	75.5	77.2	1.0	0.5	0.0	72.2	16.7	73.7	75.5	77	1.0	0.266	0.0	61.6	36.7	63.6	73.5	60	1.0	0.252	0.0	60.9	37.9	62.9	73.4	58
82.8	67.5	67.2	1.0	0.625	0.0	76.1	9.8	77.6	78.3	82.8	1.0	0.617	0.0	75.9	10.3	77.4	78.1	82	1.0	0.352	0.0	65.8	28.9	68.0	73.9	67	1.0	0.348	0.0	65.6	29.2	67.9	73.9	66
90.6	75.0	75.6	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	90.6	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	-268	1.0	0.467	0.0	70.8	19.4	72.6	75.1	75	1.0	0.476	0.0	71.2	18.7	72.9	75.2	75
95.2	82.5	83.9	1.0	0.875	0.0	86.7	-6.8	75.1	75.4	95.2	1.0	0.867	0.0	86.4	-6.4	75.5	75.7	94	1.0	0.607	0.0	75.6	10.8	77.2	77.9	82	1.0	0.634	0.0	76.6	9.0	77.9	78.4	83
99.5	90.0	92.3	1.0	1.0	0.0	91.1	-14.2	84.3	85.4	99.5	1.0	1.0	0.0	91.1	-14.2	84.3	85.5	99	1.0	0.739	0.0	82.1	0.0	79.6	79.6	90	1.0	0.795	0.0	84.1	-3.1	78.1	78.2	92
100.7	97.5	101.0	0.875	1.0	0.0	92.9	-17.6	92.7	94.4	100.7	0.883	1.0	0.0	92.8	-17.3	92.2	93.8	100	1.0	0.926	0.0	88.5	-9.6	79.0	79.5	97	0.905	1.0	0.0	92.5	-16.7	90.7	92.3	100
103.7	105.0	109.7	0.75	1.0	0.0	89.4	-21.9	89.4	92.1	103.7	0.75	1.0	0.0	89.5	-21.8	89.5	92.1	103	0.73	1.0	0.0	88.2	-23.3	87.5	90.6	105	0.654	1.0	0.0	83.0	-28.5	79.4	84.4	109
111.6	112.5	118.5	0.625	1.0	0.0	81.0	-30.2	76.3	82.0	111.6	0.633	1.0	0.0	81.6	-29.7	77.2	82.8	111	0.619	1.0	0.0	80.8	-30.5	75.9	81.8	112	0.53	1.0	0.0	75.9	-36.2	68.5	77.5	117
119.9	120.0	127.2	0.5	1.0	0.0	74.3	-37.9	65.9	76.1	119.9	0.5	1.0	0.0	74.3	-37.9	66.0	76.1	119	0.499	1.0	0.0	74.3	-37.9	65.9	76.1	120	0.377	1.0	0.0	69.5	-44.2	58.3	73.2	127
127.3	127.5	136.0	0.375	1.0	0.0	69.4	-44.4	58.1	73.1	127.3	0.383	1.0	0.0	69.7	-43.9	58.7	73.4	126	0.381	1.0	0.0	69.7	-44.0	58.6	73.3	127	0.283	1.0	0.0	64.3	-50.8	50.2	71.5	135
138.3	135.0	144.7	0.25	1.0	0.0	62.4	-52.9	47.0	70.8	138.3	0.25	1.0	0.0	62.5	-52.8	47.1	70.8	138	0.288	1.0	0.0	64.6	-50.5	50.6	71.6	135	0.156	1.0	0.0	59.3	-57.6	40.8	70.7	144
146.8	142.5	153.4	0.125	1.0	0.0	58.2	-59.2	38.6	70.6	146.8	0.133	1.0	0.0	58.5	-58.7	39.2	70.7	146	0.197	1.0	0.0	60.7	-55.7	43.6	70.8	142	0.0	1.0	0.001	55.1	-65.1	33.4	73.3	152
152.8	150.0	162.2	0.0	1.0	0.0	55.1	-65.2	33.4	73.3	152.8	0.0	1.0	0.0	55.1	-65.2	33.5	73.3	152	0.06	1.0	0.0	56.6	-62.3	36.0	72.1	150	0.0	1.0	0.175	55.1	-62.1	19.9	65.3	162
159.5	157.5	169.0	0.0	1.0	0.125	54.8	-63.5	23.7	67.8	159.5	0.0	1.0	0.117	54.8	-63.6	24.4	68.2	159	0.0	1.0	0.078	54.9	-64.2	27.3	69.9	157	0.0	1.0	0.285	55.6	-58.6	11.8	59.8	168
166.2	165.0	175.9	0.0	1.0	0.25	55.4	-59.8	14.6	61.5	166.2	0.0	1.0	0.25	55.4	-59.7	14.6	61.6	166	0.0	1.0	0.227	55.3	-60.5	16.2	62.7	165	0.0	1.0	0.391	56.3	-54.5	3.9	54.7	175
174.5	172.5	182.7	0.0	1.0	0.375	56.2	-55.1	5.2	55.4	174.5	0.0	1.0	0.367	56.2	-55.4	5.8	55.8	174	0.0	1.0	0.336	56.0	-56.7	8.0	57.3	172	0.0	1.0	0.471	56.8	-51.4	-2.0	51.5	182
184.6	180.0	189.6	0.0	1.0	0.5	56.9	-50.1	-4.0	50.3	184.6	0.0	1.0	0.5	56.9	-50.0	-4.0	50.3	184	0.0	1.0	0.442	56.6	-52.6	0.0	52.7	180	0.0	1.0	0.558	57.2	-47.9	-8.0	48.7	189
195.2	187.5	196.4	0.0	1.0	0.625	57.4	-45.1	-12.3	46.7	195.2	0.0	1.0	0.617	57.4	-45.4	-11.7	47.0	194	0.0	1.0	0.528	57.0	-49.1	-5.9	49.5	187	0.0	1.0	0.634	57.5	-44.8	-12.8	46.7	195
205.2	195.0	203.2	0.0	1.0	0.75	57.5	-41.0	-19.3	45.3	205.2	0.0	1.0	0.75	57.6	-41.0	-19.3	45.4	205	0.0	1.0	0.622	57.5	-45.2	-12.0	46.9	195	0.0	1.0	0.725	57.6	-41.8	-18.0	45.7	203
216.3	202.5	210.1	0.0	1.0	0.875	56.0	-37.8	-27.8	46.9	216.3	0.0	1.0	0.867	56.1	-38.0	-27.2	46.9	215	0.0	1.0	0.709	57.5	-42.4	-17.1	45.9	202	0.0	1.0	0.8	57.0	-39.9	-22.7	46.0	209
229.6	210.0	216.9	0.0	1.0	1.0	53.2	-33.3	-39.2	51.4	229.6	0.0	1.0	1.0	53.3	-33.2	-39.2	51.5	229	0.0	1.0	0.803	56.9	-39.8	-22.9	46.1	210	0.0	1.0	0.881	55.9	-37.6	-28.3	47.2	216
233.6	217.5	223.8	0.0	0.875	1.0	52.6	-31.1	-42.2	52.5	233.6	0.0	0.883	1.0	52.7	-31.2	-42.0	52.5	233	0.0	1.0	0.881	55.9	-37.6	-28.3	47.2	217	0.0	1.0	0.941	54.6	-35.8	-33.8	49.4	223
239.3	225.0	230.6	0.0	0.75	1.0	52.6	-27.5	-46.4	54.0	239.3	0.0	0.75	1.0	52.6	-27.4	-46.4	54.0	239	0.0	1.0	0.956	54.2	-35.2	-35.2	49.9	225	0.0	0.968	1.0	53.1	-32.7	-39.9	51.8	230
247.2	232.5	237.5	0.0	0.625	1.0	50.2	-20.3	-48.6	52.7	247.2	0.0	0.633	1.0	50.4	-20.8	-48.4	52.8	246	0.0	0.926	1.0	52.9	-32.0	-41.0	52.1	232	0.0	0.8	1.0	52.6	-29.0	-44.7	53.4	237
254.6	240.0	244.3	0.0	0.5	1.0	46.2	-13.2	-48.4	50.2	254.6	0.0	0.5	1.0	46.3	-13.2	-48.3	50.2	254	0.0	0.74	1.0	52.4	-26.9	-46.6	53.9	240	0.0	0.671	1.0	51.1	-22.9	-47.9	53.2	244
263.2	247.5	251.2	0.0	0.375	1.0	41.3	-5.7	-48.3	48.6	263.2	0.0	0.383	1.0	41.7	-6.1	-48.3	48.8	262	0.0	0.629	1.0	50.3	-20.5	-48.5	52.8	247	0.0	0.566	1.0	48.4	-16.9	-48.6	51.6	250
274.4	255.0	258.0	0.0	0.25	1.0	36.0	3.7	-47.8	47.9	274.4	0.0	0.25	1.0	36.1	3.7	-47.7	48.0	274	0.0	0.495	1.0	46.1	-12.9	-48.4	50.2	255	0.0	0.451	1.0	44.3	-10.2	-48.4	49.6	258
287.7	262.5	264.8	0.0	0.125	1.0	34.4	14.1	-44.3	46.5	287.7	0.0	0.133	1.0	34.6	13.5	-44.5	46.6	286	0.0	0.393	1.0	42.1	-6.7	-48.3	48.9	262	0.0	0.362	1.0	40.8	-4.6	-48.3	48.6	264
299.0	270.0	271.7	0.0	0.0	1.0	32.1	23.3	-42.1	48.1	299.0	0.0	0.0	1.0	32.1	23.4	-42.0	48.2	299	0.0	0.3	1.0	38.2	0.0	-48.1	48.2	270	0.0	0.281	1.0	37.4	1.5	-48.0	48.1	271
308.6	277.5	278.8	0.125	0.0	1.0	31.3	31.1	-38.9	49.8	308.6	0																							

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGCBM_c$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six angles de teinte des couleurs périphériques $RYGCBM_d$; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd64M}	$LAB^*_{ddx64M}(x=LabCh)$		$rgb^*_{dex361M}$	$LAB^*_{dex361M}$		rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
34.1	30.0	25.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34.1	34.1
45.5	37.5	33.8	1.0	0.125	0.0	53.0	53.6	54.6	76.5	45.5	45.5
58.7	45.0	42.1	1.0	0.25	0.0	60.8	38.1	62.7	73.4	58.7	58.7
68.8	52.5	50.5	1.0	0.375	0.0	66.8	26.7	69.0	74.0	68.8	68.8
77.2	60.0	58.8	1.0	0.5	0.0	72.1	16.6	73.6	75.5	77.2	77.2
82.8	67.5	67.2	1.0	0.625	0.0	76.1	9.8	77.6	78.3	82.8	82.8
90.6	75.0	75.6	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	90.6	90.6
95.2	82.5	83.9	1.0	0.875	0.0	86.7	-6.8	75.1	75.4	95.2	95.2
99.5	90.0	92.3	1.0	1.0	0.0	91.1	-14.2	84.3	85.4	99.5	99.5
100.7	97.5	101.0	0.875	1.0	0.0	92.9	-17.6	92.7	94.4	100.7	100.7
103.7	105.0	109.7	0.75	1.0	0.0	89.4	-21.9	89.4	92.1	103.7	103.7
111.6	112.5	118.5	0.625	1.0	0.0	81.0	-30.2	76.3	82.0	111.6	111.6
119.9	120.0	127.2	0.5	1.0	0.0	74.3	-37.9	65.9	76.1	119.9	119.9
127.3	127.5	136.0	0.375	1.0	0.0	69.4	-44.4	58.1	73.1	127.3	127.3
138.3	135.0	144.7	0.25	1.0	0.0	62.4	-52.9	47.0	70.8	138.3	138.3
146.8	142.5	153.4	0.125	1.0	0.0	58.2	-59.2	38.6	70.6	146.8	146.8
152.8	150.0	162.2	0.0	1.0	0.0	55.1	-65.2	33.4	73.3	152.8	152.8
159.5	157.5	169.0	0.0	1.0	0.125	54.8	-63.5	23.7	67.8	159.5	159.5
166.2	165.0	175.9	0.0	1.0	0.25	55.4	-59.8	14.6	61.5	166.2	166.2
174.5	172.5	182.7	0.0	1.0	0.375	56.2	-55.1	5.2	55.4	174.5	174.5
184.6	180.0	189.6	0.0	1.0	0.5	56.9	-50.1	-4.0	50.3	184.6	184.6
195.2	187.5	196.4	0.0	1.0	0.625	57.4	-45.1	-12.3	46.7	195.2	195.2
205.2	195.0	203.2	0.0	1.0	0.75	57.5	-41.0	-19.3	45.3	205.2	205.2
216.3	202.5	210.1	0.0	1.0	0.875	56.0	-37.8	-27.8	46.9	216.3	216.3
229.6	210.0	216.9	0.0	1.0	1.0	53.2	-33.3	-39.2	51.4	229.6	229.6
233.6	217.5	223.8	0.0	0.875	1.0	52.6	-31.1	-42.2	52.5	233.6	233.6
239.3	225.0	230.6	0.0	0.75	1.0	52.6	-27.5	-46.4	54.0	239.3	239.3
247.2	232.5	237.5	0.0	0.625	1.0	50.2	-20.3	-48.6	52.7	247.2	247.2
254.6	240.0	244.3	0.0	0.5	1.0	46.2	-13.2	-48.4	50.2	254.6	254.6
263.2	247.5	251.2	0.0	0.375	1.0	41.3	-5.7	-48.3	48.6	263.2	263.2
274.4	255.0	258.0	0.0	0.25	1.0	36.0	3.7	-47.8	47.9	274.4	274.4
287.7	262.5	264.8	0.0	0.125	1.0	34.4	14.1	-44.3	46.5	287.7	287.7
299.0	270.0	271.7	0.0	0.0	1.0	32.1	23.3	-42.1	48.1	299.0	299.0
308.6	277.5	278.8	0.125	0.0	1.0	31.3	31.1	-38.9	49.8	308.6	308.6
318.6	285.0	285.9	0.25	0.0	1.0	30.9	38.6	-34.0	51.4	318.6	318.6
325.6	292.5	293.0	0.375	0.0	1.0	33.4	45.4	-31.0	55.0	325.6	325.6
331.3	300.0	300.1	0.5	0.0	1.0	35.8	49.8	-27.2	56.7	331.3	331.3
337.6	307.5	307.2	0.625	0.0	1.0	39.0	54.7	-22.4	59.1	337.6	337.6
342.7	315.0	314.3	0.75	0.0	1.0	41.8	60.0	-18.6	62.8	342.7	342.7
347.0	322.5	321.4	0.875	0.0	1.0	44.2	64.5	-14.8	66.2	347.0	347.0
352.3	330.0	328.6	1.0	0.0	1.0	47.6	69.9	-9.4	70.6	352.3	352.3
353.7	337.5	335.7	1.0	0.0	0.875	46.9	69.7	-7.6	70.1	353.7	353.7
359.1	345.0	342.8	1.0	0.0	0.75	46.3	66.8	-1.0	66.8	359.1	359.1
365.9	352.5	349.9	1.0	0.0	0.625	46.1	64.3	6.7	64.7	365.9	365.9
373.0	360.0	357.0	1.0	0.0	0.5	46.0	61.4	14.2	63.1	373.0	373.0
380.2	367.5	364.1	1.0	0.0	0.375	45.8	59.8	22.0	63.7	380.2	380.2
386.6	375.0	371.2	1.0	0.0	0.25	46.3	58.7	29.5	65.8	386.6	386.6
391.5	382.5	378.3	1.0	0.0	0.125	46.7	58.7	36.0	68.9	391.5	391.5
394.1	390.0	385.4	1.0	0.0	0.0	47.0	59.1	40.1	71.5	394.1	394.1

RF850-73

3-113831-L0

LAB^*_{la0} , $YN=0\%$, $XYZ_{nw}=4.1, 4.3, 4.8, 85.9, 90.9, 95.3$, $LAB^*_{nw}=24.6, 0.0, 0.0, 96.4, 0.0, 0.0$

sortie: Offset standard print; separation cmyn6*, D65, page 9/33

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

entrée : $rgb/cmyk \rightarrow rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS
application pour la mesure des sorties sur imprimante laser, séparation $cmy0^*$ (CMY0)

TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGCBS_s; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{ddx361Mi} (x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi} (x=LabCh)$	$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi} (x=LabCh)$	$rgb^*_{dd361Mi}$	rgb^*_{de}																											
34	30	25	1.0	0.0	0.0	47.0	59.1	40.1	71.5	34	R_d	1.0	0.0	0.0	0.165	46.6	58.8	34.0	67.9	30	R_s	1.0	0.0	0.0	0.274	46.3	59.1	28.1	65.4	25	R_e	1.0	0.0	0.0	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}	
35	31	26	1.0	0.016	0.0	47.8	58.6	42.1	72.2	35		1.0	0.0	0.139	46.7	58.8	35.3	68.6	31		1.0	0.017	0.0	1.0	0.0	0.252	46.4	58.8	29.4	65.8	26		1.0	0.017	0.0			
37	32	27	1.0	0.033	0.0	48.6	58.0	44.0	72.8	37		1.0	0.0	0.103	46.8	58.8	36.8	69.4	32		1.0	0.033	0.0	1.0	0.0	0.224	46.4	58.8	30.9	66.5	27		1.0	0.033	0.0			
38	33	28	1.0	0.05	0.0	49.4	57.3	46.0	73.5	38		1.0	0.0	0.056	46.9	59.0	38.3	70.4	33		1.0	0.05	0.0	1.0	0.0	0.195	46.5	58.9	32.4	67.2	28		1.0	0.05	0.0			
40	34	29	1.0	0.066	0.0	50.2	56.6	47.9	74.2	40		1.0	0.0	0.008	47.0	59.2	39.9	71.4	34		1.0	0.067	0.0	1.0	0.0	0.167	46.6	58.8	33.9	67.9	29		1.0	0.067	0.0			
41	35	31	1.0	0.083	0.0	51.0	55.8	49.8	74.8	41		1.0	0.009	0.0	47.5	58.9	41.2	71.9	35		1.0	0.083	0.0	1.0	0.0	0.138	46.7	58.8	35.4	68.6	31		1.0	0.083	0.0			
43	36	32	1.0	0.1	0.0	51.8	55.0	51.7	75.5	43		1.0	0.02	0.0	48.0	58.5	42.5	72.3	36		1.0	0.1	0.0	1.0	0.0	0.096	46.8	58.9	37.0	69.5	32		1.0	0.1	0.0			
44	37	33	1.0	0.116	0.0	52.6	54.0	53.6	76.2	44		1.0	0.031	0.0	48.5	58.1	43.8	72.8	37		1.0	0.117	0.0	1.0	0.0	0.043	46.9	59.1	38.8	70.6	33		1.0	0.117	0.0			
46	38	34	1.0	0.133	0.0	53.5	52.6	55.3	76.3	46		1.0	0.042	0.0	49.1	57.7	45.1	73.2	38		1.0	0.133	0.0	1.0	0.002	0.0	47.2	59.1	40.5	71.6	34		1.0	0.133	0.0			
48	39	35	1.0	0.15	0.0	54.6	50.6	56.5	75.9	48		1.0	0.053	0.0	49.6	57.2	46.4	73.7	39		1.0	0.15	0.0	1.0	0.015	0.0	47.8	58.7	41.9	72.1	35		1.0	0.15	0.0			
49	40	36	1.0	0.166	0.0	55.6	48.5	57.7	75.4	49		1.0	0.064	0.0	50.1	56.8	47.6	74.1	40		1.0	0.167	0.0	1.0	0.027	0.0	48.3	58.3	43.3	72.6	36		1.0	0.167	0.0			
51	41	37	1.0	0.183	0.0	56.6	46.5	58.9	75.0	51		1.0	0.075	0.0	50.7	56.3	48.9	74.5	41		1.0	0.183	0.0	1.0	0.039	0.0	48.9	57.8	44.7	73.1	37		1.0	0.183	0.0			
53	4																																					

graphique TUB-RF85; cercle de teinte, 16 étapes, *cf*=1
cercle chromatique 48 paliers; tableaux *rqb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

sortie: Offset standard print; separation cmyn6*, D65, page 10/33

TUB enregistrement: 20150701-RE85/RE85LOFF.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; séparation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard RYGBM_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;

Six angles de teinte des couleurs périphériques RYGBM _a : $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires RYGBM _e : $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$																																				
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}			$LAB^*_{d361Mi} (x=LabCh)$			$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi} (x=LabCh)$			$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi} (x=LabCh)$			$rgb^*_{dd361Mi}$	rgb^*_{ad}	rgb^*_{ds}	rgb^*_{de}															
-269	75	75	1.0	0.75	0.0	82.6	-0.9	79.7	79.7	-269	Y_d	1.0	0.467	0.0	70.8	19.4	72.6	75.1	75	1.0	0.75	0.0	1.0	0.476	0.0	71.2	18.7	72.9	75.2	75	1.0	0.75	0.0			
91	76	76	1.0	0.766	0.0	83.1	-1.7	79.1	79.1	91		1.0	0.482	0.0	71.4	18.2	73.1	75.3	76	1.0	0.767	0.0	1.0	0.492	0.0	71.9	17.3	73.4	75.4	76	1.0	0.767	0.0			
91	77	77	1.0	0.783	0.0	83.7	-2.5	78.5	78.5	91		1.0	0.496	0.0	72.0	17.0	73.5	75.5	77	1.0	0.783	0.0	1.0	0.513	0.0	72.6	16.0	74.1	75.8	77	1.0	0.783	0.0			
92	78	78	1.0	0.8	0.0	84.2	-3.4	77.9	78.0	92		1.0	0.517	0.0	72.7	15.8	74.2	75.9	78	1.0	0.8	0.0	1.0	0.538	0.0	73.4	14.6	75.0	76.4	78	1.0	0.8	0.0			
93	79	80	1.0	0.816	0.0	84.8	-4.1	77.3	77.4	93		1.0	0.54	0.0	73.4	14.6	75.0	76.4	79	1.0	0.817	0.0	1.0	0.563	0.0	74.2	13.3	75.8	76.9	80	1.0	0.817	0.0			
93	80	81	1.0	0.833	0.0	85.3	-4.9	76.7	76.8	93		1.0	0.562	0.0	74.2	13.4	75.7	76.9	80	1.0	0.833	0.0	1.0	0.588	0.0	75.0	11.9	76.6	77.5	81	1.0	0.833	0.0			
94	81	82	1.0	0.85	0.0	85.8	-5.7	76.0	76.3	94		1.0	0.584	0.0	74.9	12.1	76.5	77.4	81	1.0	0.85	0.0	1.0	0.613	0.0	75.8	10.5	77.3	78.1	82	1.0	0.85	0.0			
94	82	83	1.0	0.866	0.0	86.4	-6.4	75.4	75.7	94		1.0	0.607	0.0	75.6	10.8	77.2	77.9	82	1.0	0.867	0.0	1.0	0.634	0.0	76.6	9.0	77.9	78.4	83	1.0	0.867	0.0			
95	83	84	1.0	0.883	0.0	87.0	-7.3	75.7	76.1	95		1.0	0.628	0.0	76.3	9.5	77.8	78.4	83	1.0	0.883	0.0	1.0	0.652	0.0	77.6	7.5	78.3	78.6	84	1.0	0.883	0.0			
96	84	85	1.0	0.9	0.0	87.5	-8.2	77.0	77.4	96		1.0	0.644	0.0	77.1	8.2	78.1	78.5	84	1.0	0.9	0.0	1.0	0.67	0.0	78.5	6.0	78.6	78.8	85	1.0	0.9	0.0			
96	85	86	1.0	0.916	0.0	88.1	-9.1	78.2	78.8	96		1.0	0.66	0.0	78.0	6.9	78.4	78.7	85	1.0	0.917	0.0	1.0	0.687	0.0	79.4	4.5	78.9	79.0	86	1.0	0.917	0.0			
97	86	87	1.0	0.933	0.0	88.7	-10.1	79.5	80.1	97		1.0	0.676	0.0	78.8	5.5	78.7	78.9	86	1.0	0.933	0.0	1.0	0.705	0.0	80.3	3.0	79.2	79.2	87	1.0	0.933	0.0			
97	87	88	1.0	0.95	0.0	89.3	-11.1	80.7	81.4	97		1.0	0.6																							

TUB enregistrement: 20150701-RE85/RE85LOFP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

Couleur maximale dans le système colorimétrique : Offset standard print; séparation CMYK*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGBM_s$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques $RYGBM_d$; $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires $RYGBM_e$; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

[illegible]

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers: tableaux *rgb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

sortie: Offset standard print; separation cmyn6*, D65, page 12/33

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS TUB matériel: code=rha4ta
 application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard *RYGBCM*_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques *RYGBCM*_s: $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires *RYGBCM*_s: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

C _d										C _s										C _e										C _g									
Lab	d	h _{ab}	s	h _{ab}	e	rgb*	dd361M	LAB*	dsx361Mi (x=LabCh)	rgb*	ds361Mi	LAB*	dsx361Mi (x=LabCh)	rgb*	dd361Mi	rgb*	de361Mi	LAB*	dex361Mi (x=LabCh)	rgb*	dd361Mi	rgb*	ds	rgb*	ds	rgb*	de												
166	165	175	0.0	1.0	0.25	55.4	-59.8	14.6	61.5	166	0.0	1.0	0.227	55.3	-60.5	16.2	62.7	165	0.0	1.0	0.25	0.0	1.0	0.391	56.3	-54.5	3.9	54.7	175	0.0	1.0	0.25							
167	166	176	0.0	1.0	0.266	55.5	-59.2	13.2	60.7	167	0.0	1.0	0.245	55.4	-59.9	15.0	61.8	166	0.0	1.0	0.267	0.0	1.0	0.403	56.4	-54.1	3.0	54.3	176	0.0	1.0	0.267							
168	167	177	0.0	1.0	0.283	55.6	-58.7	11.9	59.9	168	0.0	1.0	0.261	55.5	-59.4	13.7	61.0	167	0.0	1.0	0.283	0.0	1.0	0.414	56.5	-53.7	2.1	53.8	177	0.0	1.0	0.283							
169	168	178	0.0	1.0	0.3	55.7	-58.1	10.6	59.1	169	0.0	1.0	0.276	55.6	-58.9	12.5	60.3	168	0.0	1.0	0.3	0.0	1.0	0.425	56.5	-53.2	1.3	53.3	178	0.0	1.0	0.3							
170	169	179	0.0	1.0	0.316	55.8	-57.5	9.4	58.2	170	0.0	1.0	0.291	55.7	-58.4	11.4	59.6	169	0.0	1.0	0.317	0.0	1.0	0.437	56.6	-52.8	0.4	52.9	179	0.0	1.0	0.317							
171	170	180	0.0	1.0	0.333	55.9	-56.8	8.1	57.4	171	0.0	1.0	0.306	55.8	-57.8	10.2	58.8	170	0.0	1.0	0.333	0.0	1.0	0.448	56.6	-52.3	-0.3	52.4	180	0.0	1.0	0.333							
172	171	181	0.0	1.0	0.35	56.0	-56.2	6.9	56.6	172	0.0	1.0	0.321	55.9	-57.3	9.1	58.1	171	0.0	1.0	0.35	0.0	1.0	0.46	56.7	-51.8	-1.2	52.0	181	0.0	1.0	0.35							
174	172	182	0.0	1.0	0.366	56.1	-55.5	5.7	55.8	174	0.0	1.0	0.336	56.0	-56.7	8.0	57.3	172	0.0	1.0	0.367	0.0	1.0	0.471	56.8	-51.4	-2.0	51.5	182	0.0	1.0	0.367							
175	173	183	0.0	1.0	0.383	56.2	-54.8	4.5	55.0	175	0.0	1.0	0.351	56.1	-56.1	6.9	56.6	173	0.0	1.0	0.383	0.0	1.0	0.482	56.8	-50.8	-2.8	51.0	183	0.0	1.0	0.383							
176	174	184	0.0	1.0	0.4	56.3	-54.2	3.2	54.3	176	0.0	1.0	0.366	56.2	-55.4	5.8	55.8	174	0.0	1.0	0.4	0.0	1.0	0.494	56.9	-50.3	-3.5	50.6	184	0.0	1.0	0.4							
177	175	185	0.0	1.0	0.416	56.4	-53.6	1.9	53.7	177	0.0	1.0	0.38	56.3	-54.9	4.8	55.2	175	0.0	1.0	0.417	0.0	1.0	0.505	56.9	-49.9	-4.3	50.2	185	0.0	1.0	0.417							
179	176	185	0.0	1.0	0.433	56.5	-53.0	0.6	53.0	179	0.0	1.0	0.392	56.3	-54.5	3.8	54.7	176	0.0	1.0	0.433	0.0	1.0	0.515	57.0	-49.5	-5.1	49.9	185	0.0	1.0	0.433							
180	177	186	0.0	1.0	0.45	56.6	-52.3	-0.5	52.3	180	0.0	1.0	0.405	56.4	-54.0	2.8	54.2	177	0.0																				

RF850-73	3-1131231-L0	LAB*la0, YN=0%, XYZnw=4.1, 4.3, 4.8, 85.9, 90.9, 95.3, LAB*nw=24.6, 0.0, 0.0, 96.4, 0.0, 0.0
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sortie: Offset standard print; separation cmyn6*, D65, page 13/33

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux $rqb-LabCh^*$

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGCBM_s$; $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;

[illegible]

TUB enregistrement: 20150701-RE85/RE85LOFP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux *rqb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

sortie: Offset standard print; separation cmyn6*, D65, page 14/33

Couleur maximale dans le système colorimétrique : Offset standard print; séparation cmyn*_s, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard $RYGBM_s$; $h_{ab,ds}$ = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0; Six angles de teinte des couleurs périphériques $RYGBM_a$; $h_{ab,d}$ = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3; Six angles de teinte des couleurs élémentaires $RYGBM_e$; $h_{ab,e}$ = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6

Angles de tenue des concours périphériques K1000										Angles de tenue des concours élémentaire K1000																						
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	r_{gb}^* *dd361Mi	LAB^* ddx361Mi (x=LabCh)	r_{gb}^* *ds361Mi	LAB^* dsx361Mi (x=LabCh)	r_{gb}^* *dd361Mi	r_{gb}^* *de361Mi	LAB^* dex361Mi (x=LabCh)	r_{gb}^* *dd361Mi	r_{gb}^* *dd361Mi																					
331	300	300	0.5	0.0	1.0	35.8	49.8	-27.2	56.7	331	0.013	0.0	1.0	32.1	24.2	-41.8	48.3	300	0.5	0.0	1.0	0.015	0.0	1.0	32.0	24.3	-41.7	48.4	300	0.5	0.0	1.0
332	301	301	0.516	0.0	1.0	36.2	50.5	-26.6	57.0	332	0.026	0.0	1.0	32.0	25.0	-41.5	48.5	301	0.517	0.0	1.0	0.027	0.0	1.0	32.0	25.1	-41.5	48.5	301	0.517	0.0	1.0
333	302	302	0.533	0.0	1.0	36.6	51.1	-26.0	57.4	333	0.039	0.0	1.0	31.9	25.8	-41.2	48.7	302	0.533	0.0	1.0	0.04	0.0	1.0	31.9	25.9	-41.2	48.7	302	0.533	0.0	1.0
333	303	303	0.55	0.0	1.0	37.1	51.8	-25.4	57.7	333	0.052	0.0	1.0	31.8	26.6	-40.9	48.9	303	0.55	0.0	1.0	0.052	0.0	1.0	31.8	26.6	-40.9	48.9	303	0.55	0.0	1.0
334	304	303	0.566	0.0	1.0	37.5	52.4	-24.7	58.0	334	0.065	0.0	1.0	31.7	27.4	-40.6	49.0	304	0.567	0.0	1.0	0.064	0.0	1.0	31.7	27.4	-40.6	49.0	303	0.567	0.0	1.0
335	305	304	0.583	0.0	1.0	37.9	53.1	-24.1	58.3	335	0.078	0.0	1.0	31.7	28.2	-40.2	49.2	305	0.583	0.0	1.0	0.077	0.0	1.0	31.7	28.2	-40.2	49.2	304	0.583	0.0	1.0
336	306	305	0.6	0.0	1.0	38.3	53.7	-23.4	58.6	336	0.091	0.0	1.0	31.6	29.0	-39.8	49.4	306	0.6	0.0	1.0	0.089	0.0	1.0	31.6	28.9	-39.9	49.4	305	0.6	0.0	1.0
337	307	306	0.616	0.0	1.0	38.7	54.4	-22.8	59.0	337	0.104	0.0	1.0	31.5	29.8	-39.5	49.6	307	0.617	0.0	1.0	0.101	0.0	1.0	31.5	29.7	-39.5	49.5	306	0.617	0.0	1.0
338	308	307	0.633	0.0	1.0	39.1	55.1	-22.2	59.4	338	0.117	0.0	1.0	31.4	30.6	-39.1	49.7	308	0.633	0.0	1.0	0.113	0.0	1.0	31.4	30.4	-39.2	49.7	307	0.633	0.0	1.0
338	309	308	0.65	0.0	1.0	39.5	55.8	-21.7	59.9	338	0.129	0.0	1.0	31.4	31.4	-38.7	49.9	309	0.65	0.0	1.0	0.126	0.0	1.0	31.4	31.2	-38.8	49.8	308	0.65	0.0	1.0
339	310	309	0.666	0.0	1.0	39.9	56.5	-21.2	60.4	339	0.142	0.0	1.0	31.3	32.2	-38.2	50.1	310	0.667	0.0	1.0	0.138	0.0	1.0	31.3	31.9	-38.4	50.0	309	0.667	0.0	1.0
340	311	310	0.683	0.0	1.0	40.3	57.2	-20.7	60.9	340	0.154	0.0	1.0	31.3	32.9	-37.8	50.2	311	0.683	0.0	1.0	0.149	0.0	1.0	31.3	32.6	-38.0	50.2	310	0.683	0.0	1.0
340	312	311	0.7	0.0	1.0	40.7	57.9	-20.2	61.3	340	0.167	0.0	1.0	31.2	33.7	-37.3	50.4	312	0.7	0.0	1.0	0.161	0.0	1.0	31.2	33.4	-37.6	50.3	311	0.7	0.0	1.0
341	313	312	0.716	0.0	1.0	41.1	58.6	-19.7	61.8	341	0.179	0.0	1.0	31.2	34.5	-36.9	50.6	313	0.717	0.0	1.0	0.173	0.0	1.0	31.2	34.1	-37.1	50.5	312	0.717	0.0	1.0
342	314	313	0.733	0.0	1.0	41.4	59.3	-19.2	62.3	342	0.192	0.0	1.0	31.1	35.2	-36.4	50.7	314	0.733	0.0	1.0	0.185	0.0	1.0	31.2	34.8	-36.7	50.6	313	0.733	0.0	1.0
342	315	314	0.75	0.0	1.0	41.8	60.0	-18.6	62.8	342	0.204	0.0	1.0	31.1	36.0	-35.9	50.9	315	0.75	0.0	1.0	0.197	0.0	1.0	31.1	35.5	-36.2	50.8	314	0.75	0.0	1.0
343	316	315	0.766	0.0	1.0	42.1	60.6	-18.1	63.3	343	0.217	0.0	1.0	31.0	36.7	-35.4	51.0	316	0.767	0.0	1.0	0.209	0.0	1.0	31.1	36.2	-35.7	50.9	315	0.767	0.0	1.0
343	317	316	0.783	0.0	1.0	42.5	61.2	-17.6	63.7	343	0.229	0.0	1.0	31.0	37.5	-34.8	51.2	317	0.783	0.0	1.0	0.22	0.0	1.0	31.0	36.9	-35.2	51.1	316	0.783	0.0	1.0
344	318	317	0.8	0.0	1.0	42.8	61.8	-17.1	64.2	344	0.242	0.0	1.0	31.0	38.2	-34.3	51.4	318	0.8	0.0	1.0	0.232	0.0	1.0	31.0	37.6	-34.7	51.3	317	0.8	0.0	1.0
345	319	318	0.816	0.0	1.0	43.1	62.4	-16.6	64.6	345	0.256	0.0	1.0	31.0	39.0	-33.8	51.7	319	0.817	0.0	1.0	0.244	0.0	1.0	31.0	38.3	-34.2	51.4	318	0.817	0.0	1.0
345	320	319	0.833	0.0	1.0	43.4	63.0	-16.1	65.1	345	0.274	0.0	1.0	31.4	40.0	-33.4	52.2	320	0.833	0.0	1.0	0.258	0.0	1.0	31.1	39.1	-33.7	51.7	319	0.833	0.0	1.0
346	321	320	0.85	0.0	1.0	43.7	63.6	-15.6	65.5	346	0.292	0.0	1.0	31.8	40.9	-33.1	52.7	321	0.85	0.0	1.0	0.275	0.0	1.0	31.4	40.0	-33.4	52.2	320	0.85	0.0	1.0
346	322	321	0.866	0.0	1.0	44.0	64.2	-15.1	66.0	346	0.31	0.0	1.0	32.1	41.9	-32.6	53.2	322	0.867	0.0	1.0	0.292	0.0	1.0	31.8	41.0	-33.0	52.7	321	0.867	0.0	1.0
347	323	321	0.883	0.0	1.0	44.4	64.9	-14.4	66.5	347	0.328	0.0	1.0	32.5	42.9	-32.2	53.7	323	0.883	0.0	1.0	0.309	0.0	1.0	32.1	41.9	-32.7	53.2	321	0.883	0.0	1.0
348	324	322	0.9	0.0	1.0	44.9	65.6	-13.8	67.1	348	0.345	0.0	1.0	32.9	43.9	-31.8	54.2	324	0.9	0.0	1.0	0.326	0.0	1.0	32.5	42.8	-32.3	53.7	322	0.9	0.0	1.0
348	325	323	0.916	0.0	1.0	45.3	66.4	-13.1	67.7	348	0.363	0.0	1.0	33.2	44.8	-31.3	54.7	325	0.917	0.0	1.0	0.343	0.0	1.0	32.8	43.7	-31.8	54.2	323	0.917	0.0	1.0
349	326	324	0.933	0.0	1.0	45.8	67.1	-12.4	68.2	349	0.383	0.0	1.0	33.6	45.7	-30.8	55.2	326	0.933	0.0	1.0	0.36	0.0	1.0	33.2	44.7	-31.4	54.6	324	0.933	0.0	1.0
350	327	325	0.95	0.0	1.0	46.2	67.8	-11.6	68.8	350	0.405	0.0	1.0	34.0	46.5	-30.1	55.5	327	0.95	0.0	1.0	0.377	0.0	1.0	33.5	45.6	-30.9	55.1	325	0.95	0.0	1.0
350	328	326	0.966	0.0	1.0	46.7	68.5	-11.0	69.4	350	0.426	0.0	1.0	34.4	47.3	-29.5	55.8	328	0.967	0.0	1.0	0.398	0.0	1.0	33.9	46.3	-30.3	55.4	326	0.967	0.0	1.0
351	329	327	0.983	0.0	1.0	47.2	69.2	-10.1	70.0	351	0.448	0.0	1.0	34.9	48.1	-28.8	56.1	329	0.983	0.0	1.0	0.419	0.0	1.0	34.3	47.0	-29.7	55.7	327	0.983	0.0	1.0
352	330	328	1.0	0.0	1.0	47.6	69.9	-9.4	70.6	352	0.47	0.0	1.0	35.3	48.8	-28.1	56.4	330	1.0	0.0	1.0	0.44	0.0	1.0	34.7	47.8	-29.0	56.0	328	1.0	0.0	1.0
352	331	329	1.0	0.0	0.983	47.5	69.9	-9.1	70.5	352	0.492	0.0	1.0	35.7	49.6	-27.4	56.7	331	1.0	0.0	0.983	0.461	0.0	1.0	35.1	48.5	-28.4	56.2	329	1.0	0.0	0.98
352	332	330	1.0	0.0	0.966	47.4	69.9	-8.9	70.5	352	0.513	0.0	1.0	36.2	50.3	-26.7	57.0	332	1.0	0.0	0.967	0.481	0.0	1.0	35.5	49.2	-27.7	56.5	330	1.0	0.0	0.96
352	333	331	1.0	0.0	0.95	47.3	69.9	-8.6	70.4	352	0.533	0.0	1.0	36.7	51.1	-26.0	57.4	333	1.0	0.0	0.95	0.502	0.0	1.0	35.9	49.9	-27.1	56.8	331	1.0	0.0	0.95
353	334	332	1.0	0.0	0.933	47.2	69.8	-8.4	70.3	353	0.552	0.0	1.0	37.2	51.9	-25.2	57.8	334	1.0	0.0	0.933	0.521	0.0	1.0	36.4	50.7	-26.4	57.2	332	1.0	0.0	0.93
353	335	333	1.0	0.0	0.916	47.1	69.8	-8.2	70.3	353	0.572	0.0	1.0	37.7	52.7	-24.5	58.2	335	1.0	0.0	0.917	0.539	0.0	1.0	36.8	51.4	-25.7	57.5	333	1.0	0.0	0.91
353	336	334	1.0	0.0	0.9	47.1	69.8	-7.9	70.2	353	0.592	0.0	1.0	38.2	53.5	-23.7	58.5	336	1.0	0.0	0.9	0.558	0.0	1.0	37.3	52.2	-25.0	57.9	334	1.0	0.0	0.9
353	337	335	1.0	0.0	0.883	47.0	69.7	-7.7	70.2	353	0.612	0.0	1.0	38.7	54.2	-22.9	58.9	337	1.0	0.0	0.883	0.577	0.0	1.0	37.8	52.9	-24.3	58.3	335	1.0	0.0	0.88
354	338	336	1.0	0.0	0.866	46.9	69.6	-7.1	69.9	354	0.633	0.0	1.0	39.2	55.1	-22.2	59.4	338	1.0	0.0	0.867	0.596	0.0	1.0	38.3	53.6	-23.6	58.6	336	1.0	0.0	0.86
354	339	337	1.0	0.0	0.85	46.8	69.2	-6.7	69.5	354	0.658	0.0	1.0	39.8	56.1	-21.5	60.1	339	1.0	0.0	0.85	0.614	0.0	1.0	38.7	54.3	-22.8	59.0	337	1.0	0.0	0.85
355	340	338	1.0	0.0	0.833	46.7	68.8	-5.3	69.0	355	0.682	0.0	1.0	40.3	57.2	-20.7	60.9	340	1.0	0.0	0.833	0.635	0.0	1.0	39.2	55.2	-22.1	59.5	338	1.0	0.0	0.83
356	341	339	1.0	0.0	0.816	46.6	68.5	-4.4	68.6	356	0.707	0.0	1.0	40.9	58.2	-20.0	61.6	341	1.0	0.0	0.817	0.658	0.0	1.0	39.8	56.2	-21.4	60.2	339	1.0	0.0	0.81
356	342																															

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux *rqb-LabCh**

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

sortie: Offset standard print; separation cmyn6*, D65, page 16/33

TUB enregistrement: 20150701-RF85/RF85L0FP.PDF /.PS TUB matériel: code=rha4ta
 application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmyn6*, D65 pour l'entrée et sortie; Six angles de teinte à 60 degrés couleurs standard *RYGBCM*_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; Six angles de teinte des couleurs périphériques *RYGBCM*_s: $h_{ab,d} = 34.2, 99.6, 152.8, 229.7, 299.0, 352.3$; Six angles de teinte des couleurs élémentaires *RYGBCM*_s: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

[illegible]

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
cercle chromatique 48 paliers; tableaux $rqb-LabCh^*$

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^*_{de}$

sortie: Offset standard print; separation cmyn6*, D65, page 17/33

TUB enregistrement: 20150701-RE85/RE85LOFP.PDF /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur imprimante laser, séparation cmy0* (CMY0)

<http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> /.PS; linéarisation 3D
F: linéarisation 3D RF85/RF85L0FP.DAT dans fichier (F), page 18/33

nrf	HfC*Fide	rgb_Fide	icr_Fide	hsa_Fide	rgb_Fide	LabCH*Fide	LabCH*Fide	rgb_Fide	DF*Fide hsa_Fide	LabCH*Fide	rgb_Fide	LabCH*Fide	LabCH*Fide
0/648	R00Y_100_100de	1.0	0.0	1.0	0.5	390	46.2	59.0	28.1	65.4	25.4	65.4	25.4
1/657	R13Y_100_100de	1.0	0.125	0.0	1.0	0.5	37	1.0	0.0	0.042	1.0	0.0	0.042
2/666	R25Y_100_100de	1.0	0.25	0.0	1.0	0.5	44	1.0	0.075	0.0	1.0	0.075	0.0
3/675	R38Y_100_100de	1.0	0.375	0.0	1.0	0.5	52	1.0	0.167	0.0	1.0	0.167	0.0
4/684	R50Y_100_100de	1.0	0.5	0.0	1.0	0.5	68	1.0	0.252	0.0	1.0	0.252	0.0
5/693	R63Y_100_100de	1.0	0.625	0.0	1.0	0.5	68	1.0	0.362	0.0	1.0	0.362	0.0
6/702	R75Y_100_100de	1.0	0.75	0.0	1.0	0.5	83	1.0	0.492	0.0	1.0	0.492	0.0
7/711	R88Y_100_100de	1.0	0.875	0.0	1.0	0.5	76	1.0	0.652	0.0	1.0	0.652	0.0
8/720	Y00C_100_100de	1.0	1.0	0.0	1.0	0.5	90	1.0	0.794	0.0	1.0	0.794	0.0
9/658	Y13C_100_100de	0.875	1.0	0.0	1.0	0.5	97	0.905	1.0	0.0	0.905	1.0	0.0
10/658	Y25C_100_100de	0.75	1.0	0.0	1.0	0.5	104	0.672	1.0	0.0	0.672	1.0	0.0
11/477	Y38C_100_100de	0.625	1.0	0.0	1.0	0.5	112	0.529	1.0	0.0	0.529	1.0	0.0
12/396	Y50C_100_100de	0.5	1.0	0.0	1.0	0.5	120	0.376	1.0	0.0	0.376	1.0	0.0
13/315	Y63C_100_100de	0.375	1.0	0.0	1.0	0.5	128	0.269	1.0	0.0	0.269	1.0	0.0
14/234	Y75C_100_100de	0.25	1.0	0.0	1.0	0.5	136	0.139	1.0	0.0	0.139	1.0	0.0
15/153	Y88C_100_100de	0.125	1.0	0.0	1.0	0.5	143	0.0	1.0	0.0023	0.0	1.0	0.0023
16/72	G00C_100_100de	0.0	1.0	0.0	1.0	0.5	150	0.0	1.0	0.175	0.0	0.175	0.0
17/73	G13C_100_100de	0.0	1.0	0.125	1.0	0.5	157	0.0	1.0	0.285	0.0	0.285	0.0
18/74	G25C_100_100de	0.0	1.0	0.25	1.0	0.5	164	0.0	1.0	0.38	0.0	0.38	0.0
19/75	G38C_100_100de	0.0	1.0	0.375	1.0	0.5	172	0.0	1.0	0.47	0.0	0.47	0.0
20/76	G50C_100_100de	0.0	1.0	0.5	1.0	0.5	180	0.0	1.0	0.558	0.0	0.558	0.0
21/77	G63C_100_100de	0.0	1.0	0.625	1.0	0.5	188	0.0	1.0	0.645	0.0	0.645	0.0
22/78	G75C_100_100de	0.0	1.0	0.75	1.0	0.5	196	0.0	1.0	0.736	0.0	0.736	0.0
23/79	G88C_100_100de	0.0	1.0	0.875	1.0	0.5	203	0.0	1.0	0.809	0.0	0.809	0.0
24/80	C00B_100_100de	0.0	1.0	0.0	1.0	0.5	210	0.0	1.0	0.088	0.0	0.088	0.0
25/81	C13B_100_100de	0.0	0.875	1.0	1.0	0.5	217	0.0	1.0	0.094	0.0	0.094	0.0
26/62	C25B_100_100de	0.0	0.75	1.0	1.0	0.5	224	0.0	0.997	1.0	0.0	0.997	1.0
27/63	C38B_100_100de	0.0	0.625	1.0	1.0	0.5	232	0.0	0.8	1.0	0.0	0.8	1.0
28/44	C50B_100_100de	0.0	0.5	1.0	1.0	0.5	240	0.0	0.671	1.0	0.0	0.671	1.0
29/35	C63B_100_100de	0.0	0.375	1.0	1.0	0.5	248	0.0	0.55	1.0	0.0	0.55	1.0
30/26	C75B_100_100de	0.0	0.25	1.0	1.0	0.5	256	0.0	0.437	1.0	0.0	0.437	1.0
31/17	C88B_100_100de	0.0	0.125	1.0	1.0	0.5	263	0.0	0.351	1.0	0.0	0.351	1.0
32/8	B00M_100_100de	0.0	0.0	1.0	1.0	0.5	270	0.0	0.28	1.0	0.0	0.28	1.0
33/89	B13M_100_100de	0.125	0.0	1.0	1.0	0.5	277	0.0	0.213	1.0	0.0	0.213	1.0
34/170	B25M_100_100de	0.25	0.0	1.0	1.0	0.5	284	0.0	0.15	1.0	0.0	0.15	1.0
35/251	B38M_100_100de	0.375	0.0	1.0	1.0	0.5	292	0.0	0.071	1.0	0.0	0.071	1.0
36/332	B50M_100_100de	0.5	0.0	1.0	1.0	0.5	300	0.0	0.015	1.0	0.0	0.015	1.0
37/413	B63M_100_100de	0.625	0.0	1.0	1.0	0.5	308	0.0	0.113	0.0	1.0	0.113	0.0
38/494	B75M_100_100de	0.75	0.0	1.0	1.0	0.5	316	0.0	0.208	0.0	1.0	0.208	0.0
39/575	B88M_100_100de	0.875	0.0	1.0	1.0	0.5	323	0.0	0.309	0.0	1.0	0.309	0.0
40/656	M00R_100_100de	1.0	0.0	1.0	1.0	0.5	330	0.439	0.0	1.0	0.439	0.0	1.0
41/655	M13R_100_100de	1.0	0.0	0.875	1.0	0.5	337	0.576	0.0	1.0	0.576	0.0	1.0
42/654	M25R_100_100de	1.0	0.0	0.75	1.0	0.5	344	0.728	0.0	1.0	0.728	0.0	1.0
43/653	M38R_100_100de	1.0	0.0	0.625	1.0	0.5	352	0.931	0.0	1.0	0.931	0.0	1.0
44/652	M50R_100_100de	1.0	0.0	0.5	1.0	0.5	360	0.993	0.0	1.0	0.993	0.0	1.0
45/651	M63R_100_100de	1.0	0.0	0.375	1.0	0.5	368	1.0	0.0	0.716	0.0	0.716	0.0
46/650	M75R_100_100de	1.0	0.0	0.25	1.0	0.5	376	1.0	0.0	0.556	0.0	0.556	0.0
47/649	M88R_100_100de	1.0	0.0	0.125	1.0	0.5	383	1.0	0.0	0.42	0.0	0.42	0.0
48/648	R00Y_100_100de	1.0	0.0	0.0	1.0	0.5	390	1.0	0.0	0.273	0.0	0.273	0.0
49/0	NW_000de	0.0	0.0	0.0	0.0	0.5	360	0.0	0.0	0.0	0.0	0.0	0.0
50/91	NW_013de	0.125	0.125	0.125	0.125	0.5	360	0.125	0.125	0.125	0.125	0.125	0.125
51/182	NW_025de	0.25	0.25	0.25	0.25	0.5	360	0.25	0.25	0.25	0.25	0.25	0.25
52/273	NW_038de	0.375	0.375	0.375	0.375	0.5	360	0.375	0.375	0.375	0.375	0.375	0.375
53/364	NW_050de	0.5	0.5	0.5	0.5	0.5	360	0.5	0.5	0.5	0.5	0.5	0.5
54/455	NW_063de	0.625	0.625	0.625	0.625	0.5	360	0.625	0.625	0.625	0.625	0.625	0.625
55/546	NW_075de	0.75	0.75	0.75	0.75	0.5	360	0.75	0.75	0.75	0.75	0.75	0.75
56/637	NW_088de	0.875	0.875	0.875	0.875	0.5	360	0.875	0.875	0.875	0.875	0.875	0.875
57/728	NW_100de	1.0	1.0	1.0	1.0	0.5	360	1.0	1.0	1.0	1.0	1.0	1.0

3-1131731-F0

RF850-7N; 18/33-F

graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1
couleurs et différences, ΔE*entrée : rgb/cmyk -> rgbde
sortie : linéarisation 3D selon cmy0* de

delta

<http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> /.PS; linéarisation 3D
F: linéarisation 3D RF85/RF85L0FP.DAT dans fichier (F), page 19/33

n/f	H/C*Fide	rgb_Fide	icr_Fide	hsa_Fate	rgb_Fide	LabCH*Fide	LabCH*Fide	rgb_Fide	LabCH*Fide	DF*Fide hsaM.de	rgb_Mde	LabCH*Fide	25.4
0/648	R00Y_100_100de	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	65.4
1/666	R25Y_100_100de	1.0	0.25	0.0	1.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	56.2
2/684	R50Y_100_100de	1.0	0.5	0.0	1.0	0.15	0.0	0.0	0.0	0.0	0.0	0.0	48.9
3/702	R75Y_100_100de	1.0	0.75	0.0	1.0	0.225	0.0	0.0	0.0	0.0	0.0	0.0	41.0
4/720	Y00G_100_100de	1.0	1.0	0.0	1.0	0.492	0.0	0.0	0.0	0.0	0.0	0.0	62.8
5/738	Y25G_100_100de	0.75	1.0	0.0	1.0	0.794	0.0	0.0	0.0	0.0	0.0	0.0	73.4
6/756	Y50G_100_100de	0.5	1.0	0.0	1.0	0.842	-27.4	81.4	85.9	108.6	0.0	0.0	78.7
7/774	Y75G_100_100de	0.25	1.0	0.0	1.0	0.376	1.0	0.0	0.0	0.0	0.0	0.0	73.4
8/792	G00B_100_100de	0.0	1.0	0.0	1.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	76.7
9/792	G00B_100_100de	0.0	1.0	0.0	1.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	78.7
10/76	G25B_100_100de	0.0	1.0	0.0	1.0	0.558	57.1	-47.9	-81.1	189.5	0.0	0.0	81.4
11/80	G50B_100_100de	0.0	1.0	0.0	1.0	0.88	55.9	-37.6	-28.3	246.0	0.0	0.0	85.9
12/84	G75B_100_100de	0.0	1.0	0.0	1.0	1.0	0.671	1.0	0.0	0.0	0.0	0.0	81.4
13/8	B00M_100_100de	0.0	1.0	0.0	1.0	0.0	0.28	1.0	0.0	0.0	0.0	0.0	73.4
14/332	B25R_100_100de	0.5	1.0	0.0	1.0	0.0015	0.0	1.0	0.0	0.0	0.0	0.0	78.7
15/652	B50R_100_100de	1.0	0.0	0.0	1.0	0.346	47.7	-29.1	55.9	328.6	0.0	0.0	81.4
16/652	B75R_100_100de	1.0	0.0	0.0	1.0	0.693	0.0	1.0	0.0	0.0	0.0	0.0	85.9
17/648	R00Y_100_100de	1.0	0.0	0.0	1.0	0.0	0.273	0.0	0.0	0.0	0.0	0.0	73.4
18/688	R00Y_100_100de	1.0	0.5	0.5	1.0	0.636	71.3	29.5	14.0	32.7	25.4	0.0	65.4
19/706	R50Y_100_100de	0.75	0.5	0.5	1.0	0.636	71.3	29.5	14.0	32.7	25.4	0.0	56.2
20/724	Y00G_100_100de	1.0	1.0	0.0	1.0	0.897	0.5	90.2	-1.5	39.0	92.3	0.0	48.9
21/742	Y25G_100_100de	0.75	1.0	0.0	1.0	0.688	1.0	0.0	0.0	0.0	0.0	0.0	41.0
22/460	G00B_100_100de	0.0	1.0	0.0	1.0	0.5	0.387	75.7	-31.0	9.9	32.6	0.0	62.8
23/460	G00B_100_100de	0.0	1.0	0.0	1.0	0.5	0.387	75.7	-31.0	9.9	32.6	0.0	73.4
24/368	B00R_100_100de	0.0	1.0	0.0	1.0	0.6	69.0	76.4	-16.8	27.0	27.0	0.0	78.7
25/692	B50R_100_100de	0.5	1.0	0.0	1.0	0.655	23.8	-14.5	27.9	328.6	0.0	0.0	81.4
26/688	R00Y_100_100de	1.0	0.5	0.5	1.0	0.636	71.3	29.5	14.0	32.7	25.4	0.0	85.9
27/506	R00Y_075_050de	0.75	0.25	0.25	0.75	0.5	0.386	53.3	29.5	14.0	32.7	25.4	65.4
28/524	R50Y_075_050de	0.75	0.5	0.5	0.75	0.5	0.386	53.3	29.5	14.0	32.7	25.4	56.2
29/542	Y00G_075_050de	0.75	0.75	0.5	0.5	0.75	0.647	0.25	72.2	-1.5	39.0	92.3	48.9
30/380	Y50G_075_050de	0.5	0.75	0.5	0.5	1.0	0.438	0.75	0.25	64.9	-22.1	29.1	41.0
31/218	G00B_075_050de	0.25	0.75	0.5	0.5	1.0	0.25	0.75	0.337	57.7	-31.0	9.9	62.8
32/222	G00R_075_050de	0.25	0.75	0.5	0.5	210	0.25	0.39	0.75	48.9	0.0	0.0	73.4
33/186	B00R_075_050de	0.25	0.75	0.5	0.5	270	0.25	0.39	0.75	48.9	0.0	0.0	78.7
34/510	B50R_075_050de	0.75	0.25	0.25	0.75	0.5	0.469	0.25	0.75	47.5	23.8	-14.5	81.4
35/506	R00Y_075_050de	0.75	0.25	0.25	0.75	0.5	0.75	0.25	0.386	53.3	29.5	14.0	85.9
36/324	R00Y_050_050de	0.5	0.0	0.0	0.5	0.5	0.136	35.4	29.5	14.0	32.7	25.4	65.4
37/342	R50Y_050_050de	0.5	0.25	0.0	0.5	0.5	0.126	0.0	42.7	18.9	31.4	36.7	56.2
38/360	Y00G_050_050de	0.5	0.5	0.0	0.5	0.5	0.397	0.0	54.3	-1.5	39.0	92.3	48.9
39/198	Y50G_050_050de	0.25	0.5	0.0	0.5	1.0	0.188	0.5	0.0	47.0	-22.1	29.1	41.0
40/36	G00B_050_050de	0.0	0.5	0.0	0.5	1.0	0.0	0.5	0.087	39.8	-31.0	9.9	62.8
41/40	G50B_050_050de	0.0	0.5	0.5	0.5	210	0.0	0.5	0.44	40.2	-18.8	-14.1	73.4
42/4	B00R_050_050de	0.0	0.5	0.5	0.5	270	0.0	0.14	0.5	30.9	0.7	-24.0	78.7
43/328	B50R_050_050de	0.5	0.0	0.5	0.5	330	0.219	0.0	0.5	29.6	23.8	-14.5	81.4
44/324	R00Y_050_050de	0.5	0.0	0.5	0.5	390	0.0	0.5	0.136	35.4	29.5	14.0	85.9
45/0	NW_000de	0.0	0.0	0.0	0.0	360	0.0	0.0	0.0	24.5	0.0	0.0	65.4
46/182	NW_025de	0.125	0.125	0.125	0.125	360	0.125	0.125	0.125	33.5	0.0	0.0	56.2
48/273	NW_030de	0.375	0.375	0.375	0.375	360	0.375	0.375	0.375	51.4	0.0	0.0	48.9
49/364	NW_050de	0.625	0.625	0.625	0.625	360	0.625	0.625	0.625	69.4	0.0	0.0	41.0
50/455	NW_060de	0.875	0.875	0.875	0.875	360	0.875	0.875	0.875	79.4	0.0	0.0	62.8
51/66	NW_080de	1.0	1.0	1.0	1.0	360	1.0	1.0	1.0	96.3	0.0	0.0	73.4
53/728	NW_100de	1.0	1.0	1.0	1.0	360	1.0	1.0	1.0	96.3	0.0	0.0	78.7

3-1131831-F0

RF850-7N; 19/33-F

graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1

entrée : rgb/cmyk -> rgbde
sortie : linéarisation 3D selon cmy0* de

couleurs et différences, ΔE*

<http://130.149.60.45/~farbmatrik/RF85/RF85L0FP.PDF> /PS; linéarisation 3D
F: linéarisation 3D RF85/RF85LF30FP.DAT dans fichier (F) page 22/33

entrée : $rgb/cmyk \rightarrow rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^{*}_{de}$

graphique TUB-RF85; cercle de teinte, 16 étapes,

10

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5-0-

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<http://130.149.60.45/~farbmatrik/RF85/RF85L0FP.PDF> /PS; linéarisation 3D
F: linéarisation 3D RF85/RF85L0FP.DAT dans fichier (F), page 24/33

n	HIC*Fide	rgb_Fide	icr_Fide	hsa_Fide	rgb*Fide	LabCH*Fide	LabCH*Fide	rgb*Fide	DF*Fide	hsa*Fide	LabCH*Fide	rgb*Fide	LabCH*Fide
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	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	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	0.5
327	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
328	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
329	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
330	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
331	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
332	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
333	B050_050_050de	0.5	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	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	0.5
336	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
337	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
338	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
339	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
340	B050_050_050de	0.5	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	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	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	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	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	0.5
346	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
347	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
348	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
349	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
350	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
351	B050_050_050de	0.5	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	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	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	0.5
355	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
356	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
357	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
358	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
359	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
360	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
361	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
362	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
363	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
364	NW_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
365	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
366	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
367	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
368	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
369	B050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
370	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
371	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
372	Y050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
373	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
374	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
375	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
376	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
377	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
378	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
379	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
380	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
381	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
382	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
383	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
384	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
385	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
386	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
387	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
388	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
389	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
390	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
391	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
392	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
393	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
394	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
395	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
396	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
397	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
398	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
399	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
400	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
401	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
402	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
403	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
404	G050_050_050de	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5

graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1
couleurs et différences, ΔE*

entrée : rgb/cmyk -> rgbde
sortie : linéarisation 3D selon cmy0* de

delta

10.0



TUB matériel: code=rha4ta
 uration cmy0* (CMY0)

entrée : $rgb/cmyk -> rgb_{de}$
 sortie : linéarisation 3D selon $cmy0^{*}_{de}$

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entrée : *rgb/cmyk* -> *rgb_{de}*

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n	HIC*Fide	rgb_Fide	icr_Fide	hsa_Fide	rgb_Fide	LabCH*Fide	LabCH*Fide	DF*Fide	rgb_Fide	LabCH*Fide	DF*Fide	delta
648	R00Y_100_100de	1.0	0.0	0.0	0.0	0.273	46.2	59.0	1.0	0.0	0.273	374
649	R38Y_100_100de	1.0	0.0	0.0	0.0	0.42	45.9	60.8	1.0	0.0	0.42	351
650	R26Y_100_100de	1.0	0.0	0.0	0.0	0.556	46.2	62.8	1.0	0.0	0.556	356
651	R13Y_100_100de	1.0	0.0	0.0	0.0	0.716	46.2	66.3	1.0	0.0	0.716	359
652	R00Y_100_100de	1.0	0.0	0.0	0.0	0.93	46.2	69.7	1.0	0.0	0.93	362
653	R68R_100_100de	1.0	0.0	0.0	0.0	0.931	46.2	69.7	1.0	0.0	0.931	362
654	B61R_100_100de	1.0	0.0	0.0	0.0	0.413	59.1	35.1	1.0	0.0	0.413	351
655	B55R_100_100de	1.0	0.0	0.0	0.0	0.728	58.1	24.3	1.0	0.0	0.728	352
656	B50R_100_100de	1.0	0.0	0.0	0.0	0.346	47.7	29.1	1.0	0.0	0.346	352
657	R11Y_100_100de	1.0	0.0	0.0	0.0	0.042	46.9	59.0	1.0	0.0	0.042	362
658	R00Y_100_087de	1.0	0.0	0.0	0.0	0.125	50.6	52.5	1.0	0.0	0.125	364
659	R38Y_100_087de	1.0	0.0	0.0	0.0	0.25	51.6	24.6	1.0	0.0	0.25	364
660	R26Y_100_087de	1.0	0.0	0.0	0.0	0.369	52.5	15.8	1.0	0.0	0.369	364
661	R13Y_100_087de	1.0	0.0	0.0	0.0	0.563	52.5	15.8	1.0	0.0	0.563	364
662	R00Y_100_087de	1.0	0.0	0.0	0.0	0.815	52.5	15.8	1.0	0.0	0.815	364
663	B68R_100_087de	1.0	0.0	0.0	0.0	0.413	59.1	35.1	1.0	0.0	0.413	364
664	B55R_100_087de	1.0	0.0	0.0	0.0	0.728	58.1	24.3	1.0	0.0	0.728	364
665	B50R_100_087de	1.0	0.0	0.0	0.0	0.346	47.7	29.1	1.0	0.0	0.346	364
666	R11Y_100_087de	1.0	0.0	0.0	0.0	0.042	46.9	59.0	1.0	0.0	0.042	364
667	R00Y_100_075de	1.0	0.0	0.0	0.0	0.125	50.6	52.5	1.0	0.0	0.125	364
668	R38Y_100_075de	1.0	0.0	0.0	0.0	0.25	51.6	24.6	1.0	0.0	0.25	364
669	R26Y_100_075de	1.0	0.0	0.0	0.0	0.369	52.5	15.8	1.0	0.0	0.369	364
670	R13Y_100_075de	1.0	0.0	0.0	0.0	0.563	52.5	15.8	1.0	0.0	0.563	364
671	R00Y_100_075de	1.0	0.0	0.0	0.0	0.815	52.5	15.8	1.0	0.0	0.815	364
672	B68R_100_075de	1.0	0.0	0.0	0.0	0.413	59.1	35.1	1.0	0.0	0.413	364
673	B55R_100_075de	1.0	0.0	0.0	0.0	0.728	58.1	24.3	1.0	0.0	0.728	364
674	B50R_100_075de	1.0	0.0	0.0	0.0	0.346	47.7	29.1	1.0	0.0	0.346	364
675	R11Y_100_075de	1.0	0.0	0.0	0.0	0.042	46.9	59.0	1.0	0.0	0.042	364
676	R00Y_100_075de	1.0	0.0	0.0	0.0	0.125	50.6	52.5	1.0	0.0	0.125	364
677	R38Y_100_075de	1.0	0.0	0.0	0.0	0.25	51.6	24.6	1.0	0.0	0.25	364
678	R26Y_100_075de	1.0	0.0	0.0	0.0	0.369	52.5	15.8	1.0	0.0	0.369	364
679	R13Y_100_075de	1.0	0.0	0.0	0.0	0.563	52.5	15.8	1.0	0.0	0.563	364
680	R00Y_100_062de	1.0	0.0	0.0	0.0	0.375	52.5	15.8	1.0	0.0	0.375	364
681	B68R_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
682	B55R_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
683	B50R_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
684	R00Y_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
685	R41Y_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
686	R31Y_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
687	R18Y_100_062de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
688	R00Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
689	R26Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
690	R00Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
691	B61R_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
692	B50R_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
693	R63Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
694	R38Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
695	R30Y_100_050de	1.0	0.0	0.0	0.0	0.5	0.75	37.6	1.0	0.0	0.5	37.6
696	R00Y_100_042de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
697	R23Y_100_042de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
698	R00Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
699	R18Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
700	B68R_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
701	R76Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
702	R23Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
703	R00Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
704	B55R_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
705	B50Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
706	R00Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
707	R31Y_100_037de	1.0	0.0	0.0	0.0	0.625	52.5	15.8	1.0	0.0	0.625	364
708	R00Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
709	R00Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
710	B50R_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
711	R88Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
712	R85Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
713	R81Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
714	R76Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
715	R68Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
716	R50Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
717	R00Y_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
718	R00Y_100_012de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
719	B50R_100_012de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
720	Y00C_100_012de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
721	Y00C_100_087de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
722	Y00C_100_075de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
723	Y00C_100_062de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
724	Y00C_100_050de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
725	Y00C_100_037de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
726	Y00C_100_025de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
727	Y00C_100_012de	1.0	0.0	0.0	0.0	0.75	37.6	1.0	0.0	0.0	0.75	37.6
728	NW_100de	1.0	1.0	1.0	1.0	1.0	96.3	0.0	1.0	1.0	1.0	0.0

RF850-7N; 28/33-F

graphique TUB-RF85; cercle de teinte, 16 étapes, cf=1
couleurs et différences, ΔE*entrée : rgb/cmyk -> rgbde
sortie : linéarisation 3D selon cmy0* de



TUB matériel: code=rha4ta
 uration cmy0* (CMY0)

sortie : linéarisation 3D selon $cmv0^*_{de}$



TUB matériel: code=rha4ta
 aration cmy0* (CMY0)

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
couleurs et différences, ΔE^*
entrée : $rgb/cmyk - > rgb_{de}$
sortie : linéarisation 3D selon $cmy0^*_{de}$

graphique TUB-RF85; cercle de teinte, 16 étapes, $cf=1$
couleurs et différences, ΔE^*

<http://130.149.60.45/~farbmetrik/RF85/RF85L0FP.PDF> /.PS; linéarisation 3D
F: linéarisation 3D RF85/RF85LF30FP.DAT dans fichier (F), page 33/33

n	HfC*Fide	rgb_Fide	icF_Fide	hsa_Fide	rgb*Fide	LabCh*Fide	hsa_Fide	rgb*Fide	LabCh*Fide	DF*Fide hsaM.de	rgb*Fide	LabCh*Fide	delta
1053	NW_086de	0.866	0.866	0.866	0.866	0.866	0.866	0.866	0.866	67.7	1.8	0.0	0.0
1054	NW_093de	0.933	0.933	0.933	0.933	0.933	0.933	0.933	0.933	37.6	0.0	0.0	0.0
1055	NW_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	179.0	0.2	0.0	0.0
1056	NW_000de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	344.0	1.0	1.0	0.0
1057	NW_006de	0.066	0.066	0.066	0.066	0.066	0.066	0.066	0.066	23.9	0.1	0.0	0.0
1058	NW_013de	0.133	0.133	0.133	0.133	0.133	0.133	0.133	0.133	46.7	0.3	0.0	0.0
1059	NW_020de	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	35.6	0.5	0.0	0.0
1060	NW_026de	0.266	0.266	0.266	0.266	0.266	0.266	0.266	0.266	32.8	0.6	0.0	0.0
1061	NW_033de	0.333	0.333	0.333	0.333	0.333	0.333	0.333	0.333	32.8	0.6	0.0	0.0
1062	NW_040de	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	32.8	0.6	0.0	0.0
1063	NW_046de	0.466	0.466	0.466	0.466	0.466	0.466	0.466	0.466	32.8	0.6	0.0	0.0
1064	NW_053de	0.533	0.533	0.533	0.533	0.533	0.533	0.533	0.533	32.8	0.6	0.0	0.0
1065	NW_060de	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	32.8	0.6	0.0	0.0
1066	NW_066de	0.666	0.666	0.666	0.666	0.666	0.666	0.666	0.666	32.8	0.6	0.0	0.0
1067	NW_073de	0.734	0.734	0.734	0.734	0.734	0.734	0.734	0.734	32.8	0.6	0.0	0.0
1068	NW_080de	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	32.8	0.6	0.0	0.0
1069	NW_086de	0.866	0.866	0.866	0.866	0.866	0.866	0.866	0.866	32.8	0.6	0.0	0.0
1070	NW_093de	0.933	0.933	0.933	0.933	0.933	0.933	0.933	0.933	32.8	0.6	0.0	0.0
1071	NW_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	32.8	0.6	0.0	0.0
1072	NW_000de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.8	0.6	0.0	0.0
1073	ROY_100_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	32.8	0.6	0.0	0.0
1074	G50B_100_100de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.8	0.6	0.0	0.0
1075	Y00B_100_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	32.8	0.6	0.0	0.0
1076	B00B_100_100de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.8	0.6	0.0	0.0
1077	B00B_100_100de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.8	0.6	0.0	0.0
1078	B00B_100_100de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.8	0.6	0.0	0.0
1079	B50B_100_100de	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	32.8	0.6	0.0	0.0

entrée : *rgb/cmyk* -> *rgb*_{de}
sortie : linéarisation 3D selon *cmy0**_{de}

RF850-7N, 33/33-F

graphique TUB-RF85; cercle de teinte, 16 étapes, *cf*=1
couleurs et différences, ΔE^*

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