

Entrée et sortie: Système Offset Reflective ORS18a pour la teinte CIELAB relative $h_{ab,a,rel} = h_{ab}/360 = 46/360 = 0.12$

Données de couleurs périphériques (d)

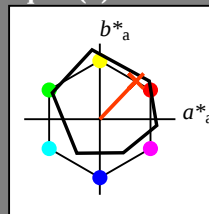
ou élémentaires (e):

HIC^*

code de teinte pour les couleurs de cette page:

$H^*_- = R25Y_-$

triangle de luminosité T^*



ORS18a; données CIELAB (a) adaptées

nom	$L^*=L^*_a a^*_a$	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R ₋ ,Ma	47.9	65.3	50.5	82.6
Y ₋ ,Ma	90.3	-10.2	91.7	92.3
G ₋ ,Ma	50.9	-62.8	34.9	71.9
C ₋ ,Ma	58.6	-30.3	-45.0	54.2
B ₋ ,Ma	25.7	31.0	-44.4	54.2
M ₋ ,Ma	48.1	75.2	-8.3	75.7
N ₋ ,Ma	18.0	0.0	0.0	0
W ₋ ,Ma	95.4	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

Les données de couleur maximale (Ma):

$LabCh^*_{-,Ma}$: 56 48 50 69 46

$HIC^*_{-,Ma}$: R25Y_100_100_

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

1.0 0.23 0.0 1.0 1.0

triangle de luminosité T^*

% Gamme

$u^*_{rel} = 92$

% Régularité

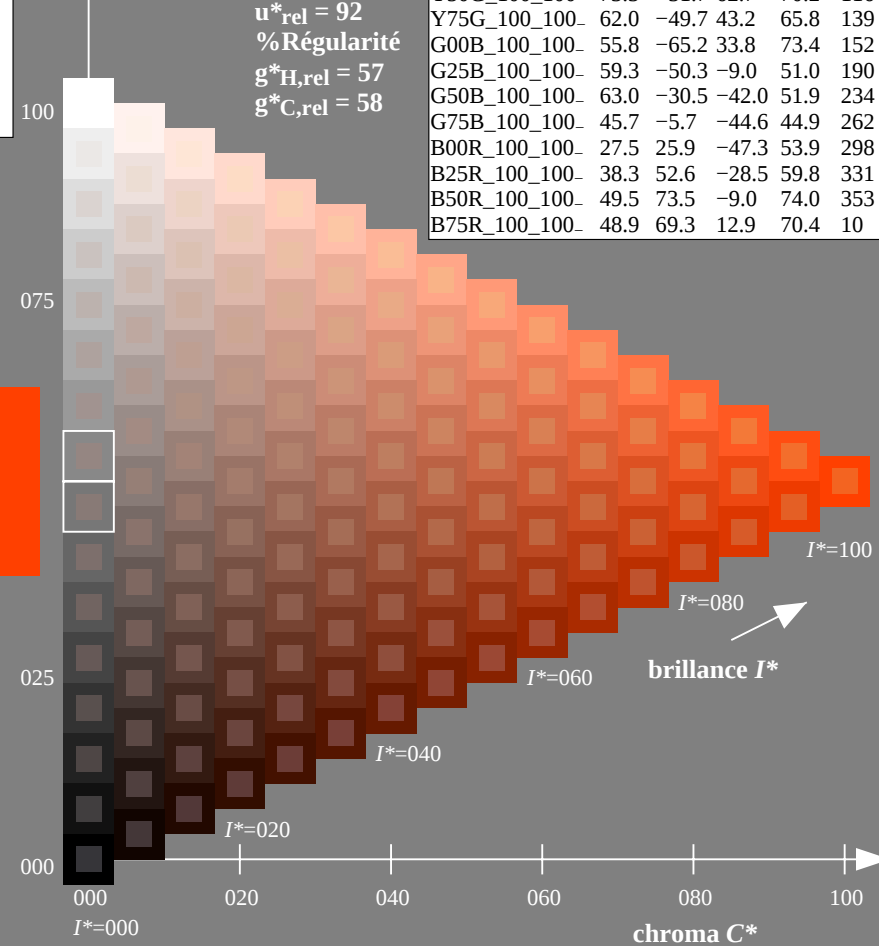
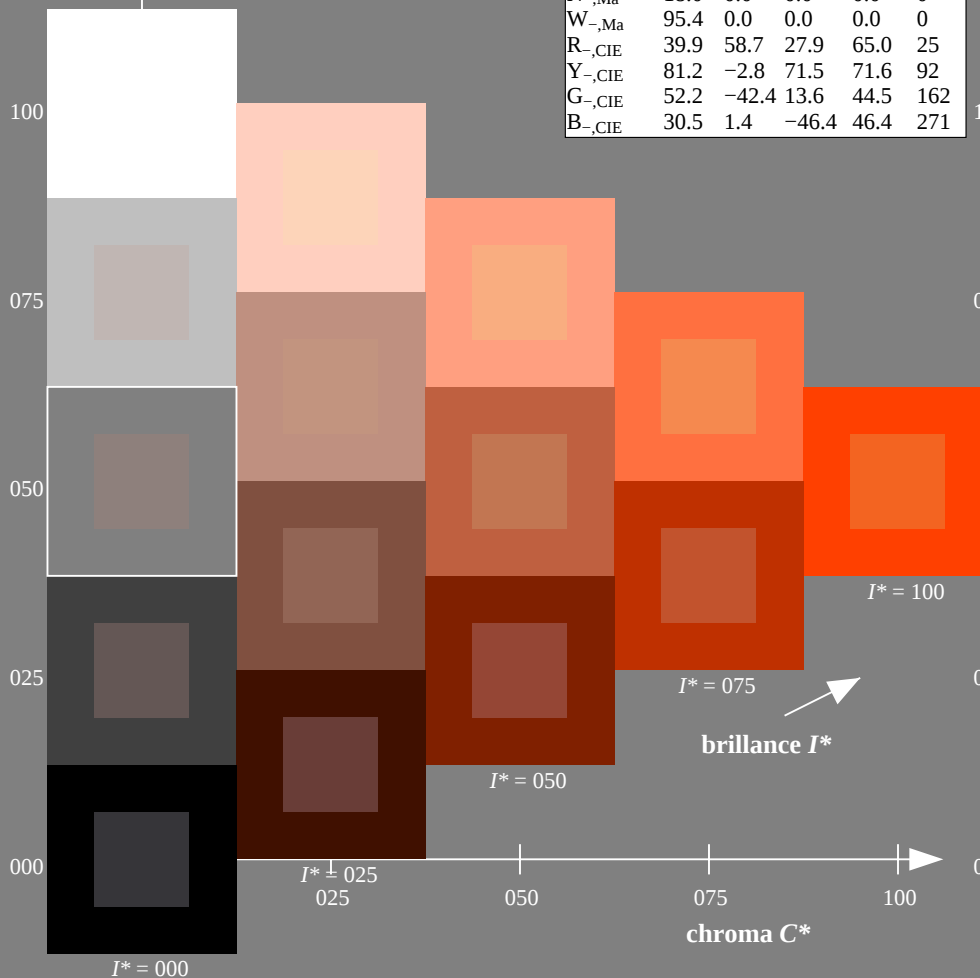
$g^*_{H,rel} = 57$

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

$H^*_- = R25Y_-$

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



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$H^*_d = R25Y_d$

Données de couleurs périphériques (d)

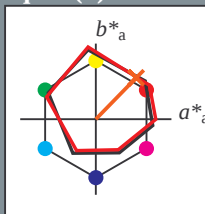
ou élémentaires (e):

HIC^*_d

code de teinte pour les couleurs de cette page:

$H^*_d = R25Y_d$

triangle de luminosité T^*



ORS20a; données CIELAB (a) adaptées

nom	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R_{d,Ma}$	45.4	70.9	44.8	83.9	32
$Y_{d,Ma}$	87.8	-10.2	95.4	96.0	96
$G_{d,Ma}$	50.0	-65.0	29.6	71.4	155
$C_{d,Ma}$	56.8	-25.5	-41.5	48.7	238
$B_{d,Ma}$	25.0	29.5	-40.4	50.0	306
$M_{d,Ma}$	46.1	79.3	-0.2	79.3	359
$N_{d,Ma}$	24.3	0.0	0.0	0.0	0
$W_{d,Ma}$	95.6	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

Les données de couleur maximale (Ma):

$LabCh^*_{d,Ma}$: 53 53 54 76 45

$HIC^*_{d,Ma}$: R25Y_100_100d

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

1.0 0.23 0.0 1.0 1.0

triangle de luminosité T^*

% Gamme

$u^*_{rel} = 92$

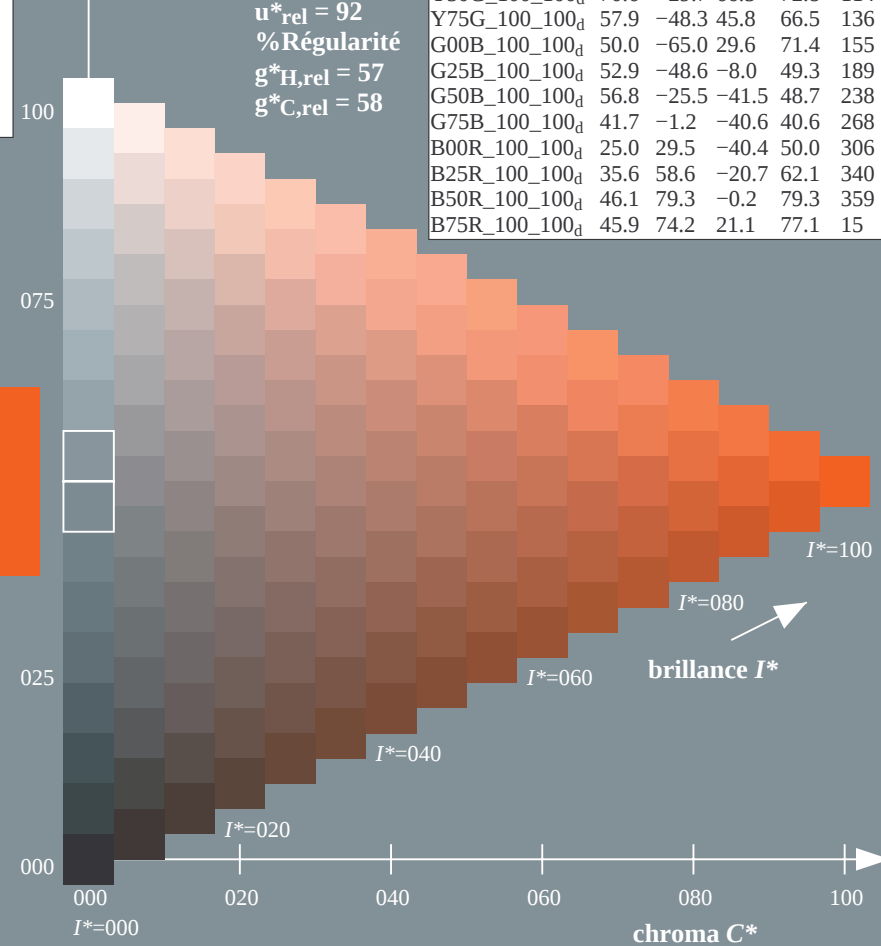
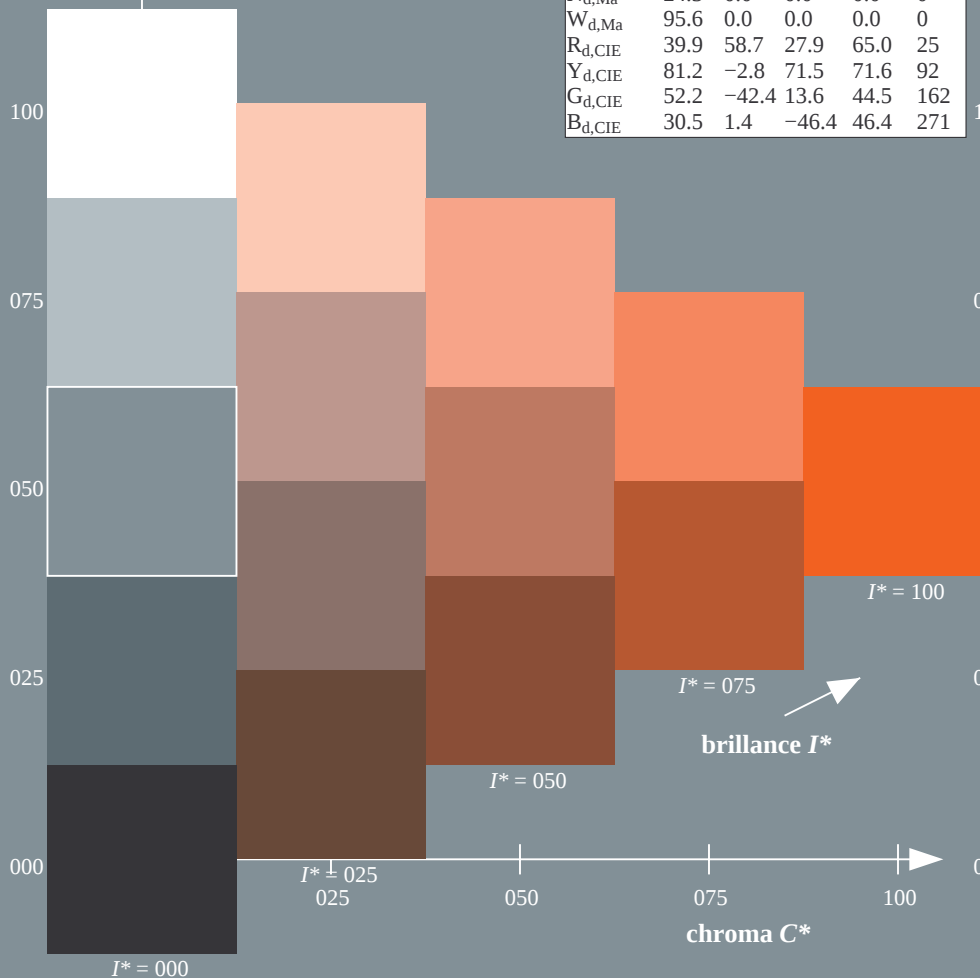
% Régularité

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

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

ORS20a; données CIELAB (a) adaptées

H^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_{100_100d}$	45.4	70.9	44.8	83.9	32
$R25Y_{100_100d}$	53.0	53.4	54.8	76.5	45
$R50Y_{100_100d}$	64.9	28.9	68.6	74.5	67
$R75Y_{100_100d}$	78.6	4.3	84.7	84.8	87
$Y00G_{100_100d}$	87.8	-10.2	95.4	96.0	96
$Y25G_{100_100d}$	81.2	-17.0	84.3	86.0	101
$Y50G_{100_100d}$	70.6	-29.7	66.5	72.8	114
$Y75G_{100_100d}$	57.9	-48.3	45.8	66.5	136
$G00B_{100_100d}$	50.0	-65.0	29.6	71.4	155
$G25B_{100_100d}$	52.9	-48.6	-8.0	49.3	189
$G50B_{100_100d}$	56.8	-25.5	-41.5	48.7	238
$G75B_{100_100d}$	41.7	-1.2	-40.6	40.6	268
$B00R_{100_100d}$	25.0	29.5	-40.4	50.0	306
$B25R_{100_100d}$	35.6	58.6	-20.7	62.1	340
$B50R_{100_100d}$	46.1	79.3	-0.2	79.3	359
$B75R_{100_100d}$	45.9	74.2	21.1	77.1	15



graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
graphique conforme à DIN 33872, 3D=1, de=0, $cmY0^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmY0^*_{dd}$

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation $cmY0^*$ (CMY0)
TUB matériel: code=rha4ta

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$H^*_d = R25Y_d$

Données de couleurs périphériques (d)

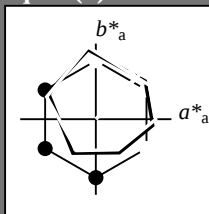
ou élémentaires (e):

HIC^*_d

code de teinte pour les couleurs de cette page:

$H^*_d = R25Y_d$

triangle de luminosité T^*



ORS20a; données CIELAB (a) adaptées

nom	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R_{d,Ma}$	45.4	70.9	44.8	83.9	32
$Y_{d,Ma}$	87.8	-10.2	95.4	96.0	96
$G_{d,Ma}$	50.0	-65.0	29.6	71.4	155
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$B_{d,Ma}$	25.0	29.5	-40.4	50.0	306
$M_{d,Ma}$	46.1	79.3	-0.2	79.3	359
$N_{d,Ma}$	24.3	0.0	0.0	0.0	0
$W_{d,Ma}$	95.6	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
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Les données de couleur maximale (Ma):

$LabCh^*_{d,Ma}$: 53 53 54 76 45

$HIC^*_{d,Ma}$: R25Y_100_100d

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

1.0 0.23 0.0 1.0 1.0

triangle de luminosité T^*

% Gamme

$u^*_{rel} = 92$

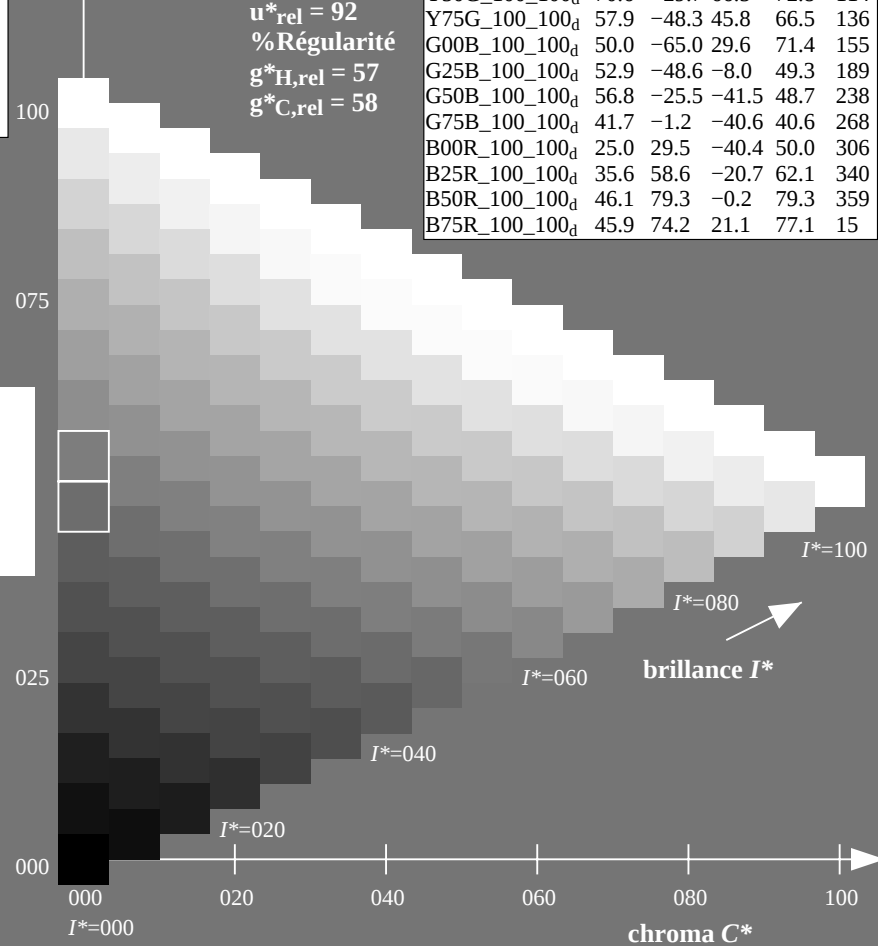
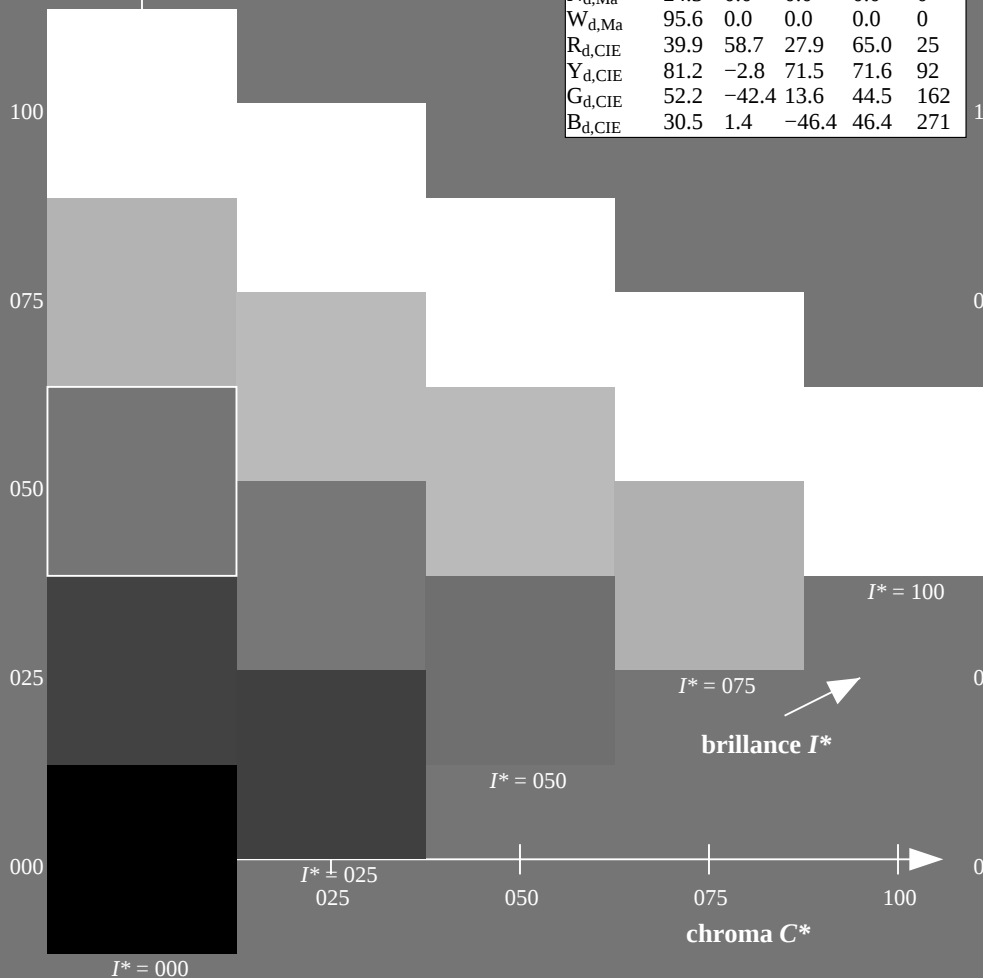
% Régularité

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$R00Y_100_100_d$	45.4	70.9	44.8	83.9	32
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graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
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Données de couleurs périphériques (d)

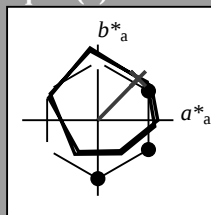
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triangle de luminosité T^*



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$N_{d,Ma}$	24.3	0.0	0.0	0.0	0
$W_{d,Ma}$	95.6	0.0	0.0	0.0	0
$R_{d,CIE}$	39.9	58.7	27.9	65.0	25
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$LabCh^*_{d,Ma}$: 53 53 54 76 45

$HIC^*_{d,Ma}$: R25Y_100_100d

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1.0 0.23 0.0 1.0 1.0

triangle de luminosité T^*

% Gamme

$u^*_{rel} = 92$

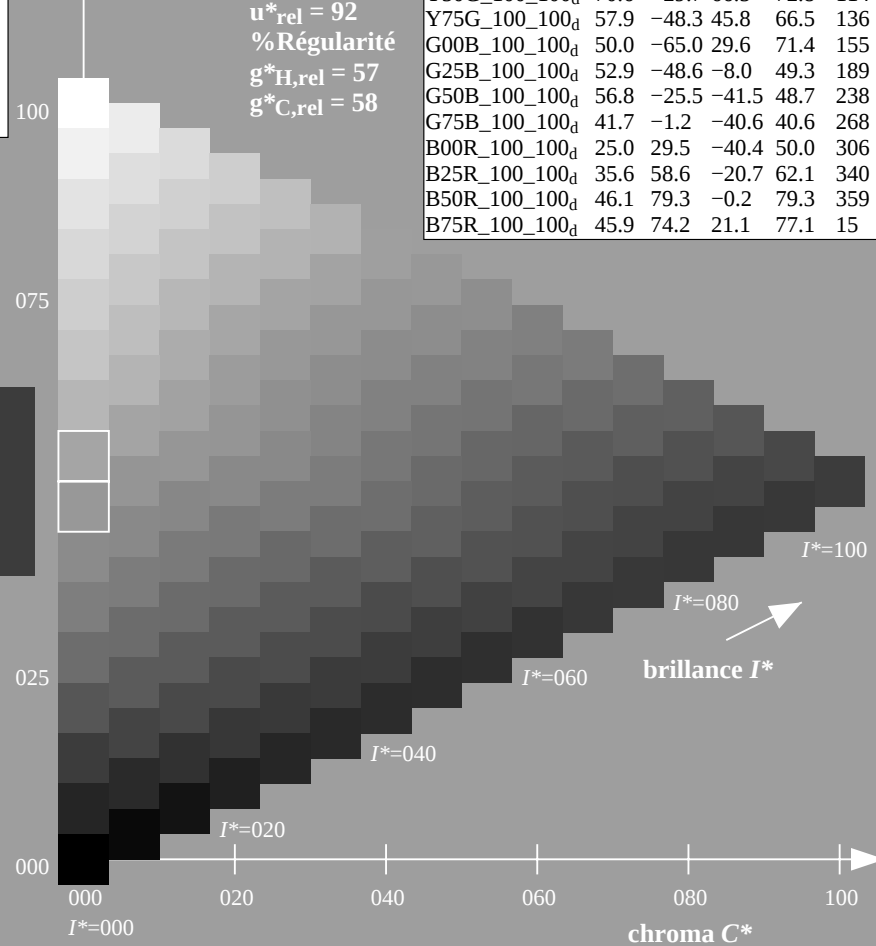
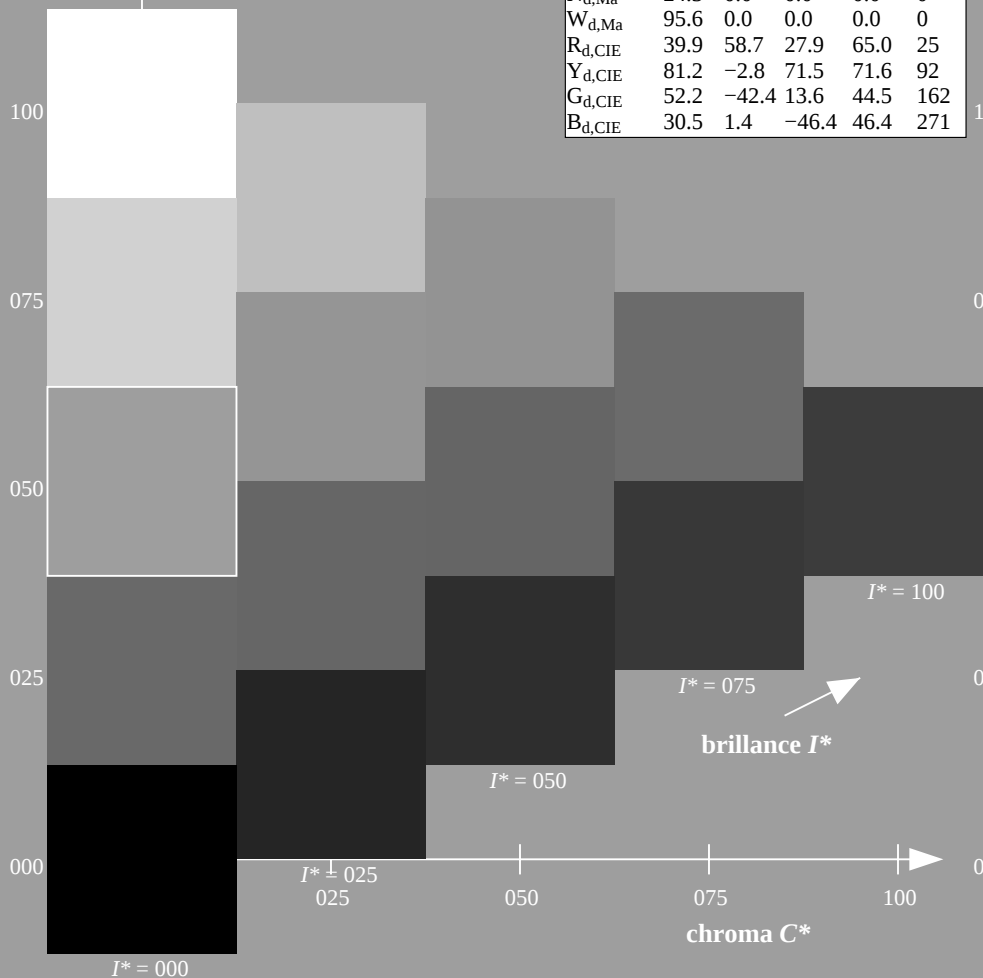
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graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
graphique conforme à DIN 33872, 3D=1, $de=0$, $cmY0^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmY0^*_{dd}$

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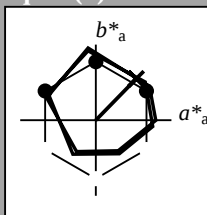
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triangle de luminosité T^*



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

1.0 0.23 0.0 1.0 1.0

triangle de luminosité T^*

% Gamme

$u^*_{rel} = 92$

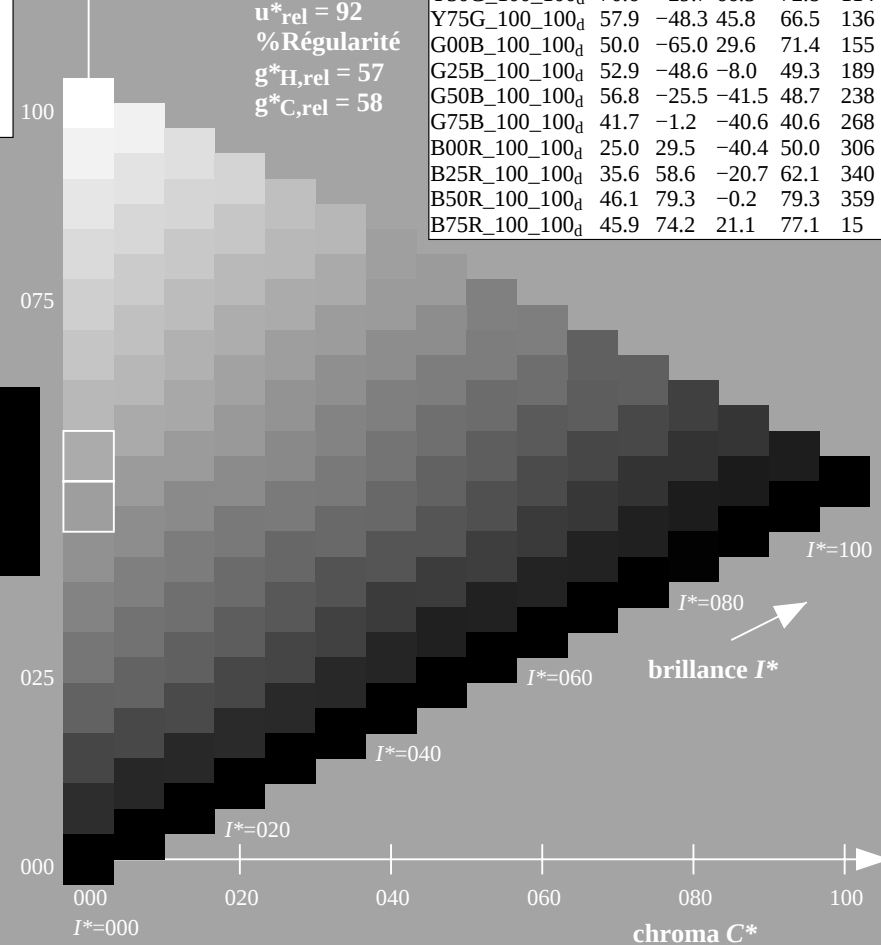
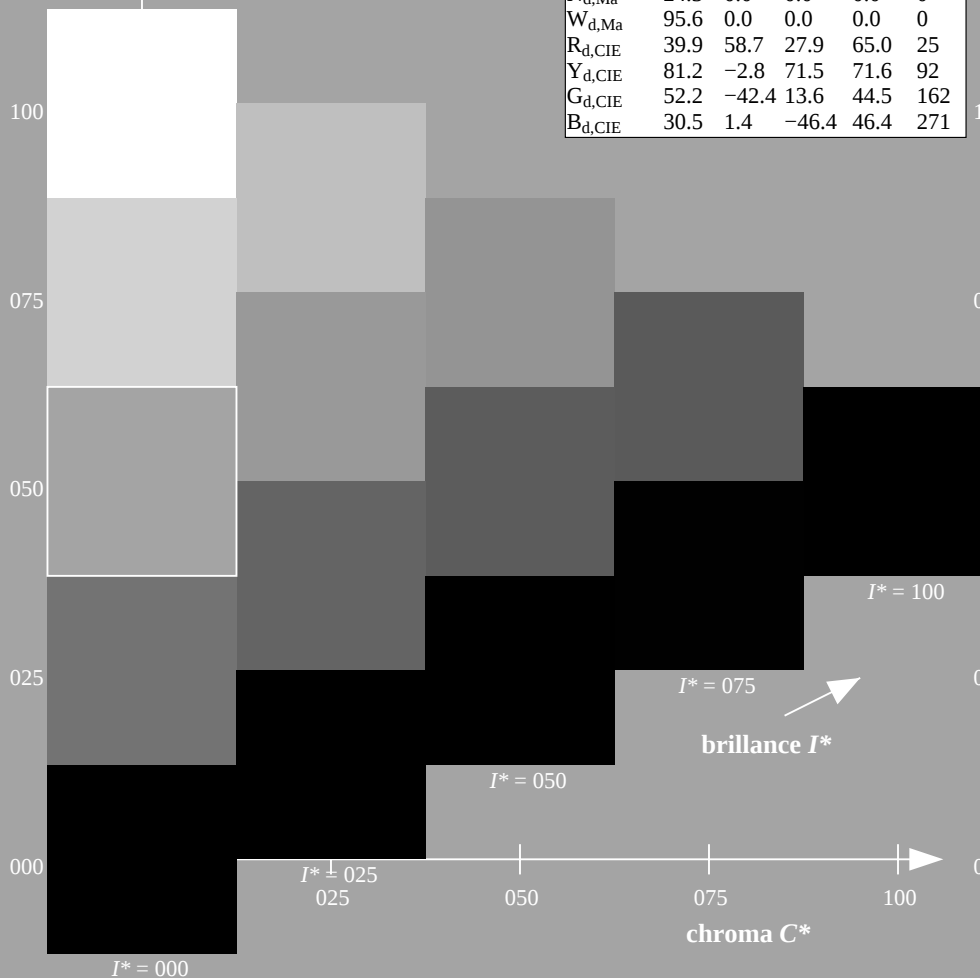
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$g^*_{C,rel} = 58$

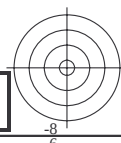
ORS20a; données CIELAB (a) adaptées

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graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
graphique conforme à DIN 33872, 3D=1, $de=0$, $cmY0^*$

entrée : $rgb/cmyk \rightarrow rgb_{dd}$
sortie : linéarisation 3D selon $cmY0^*_{dd}$



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

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
graphique conforme à DIN 33872, 3D=1, $de=0$, $cmy0^*$

3-103531-L0 QF070-72



3-103531-F0

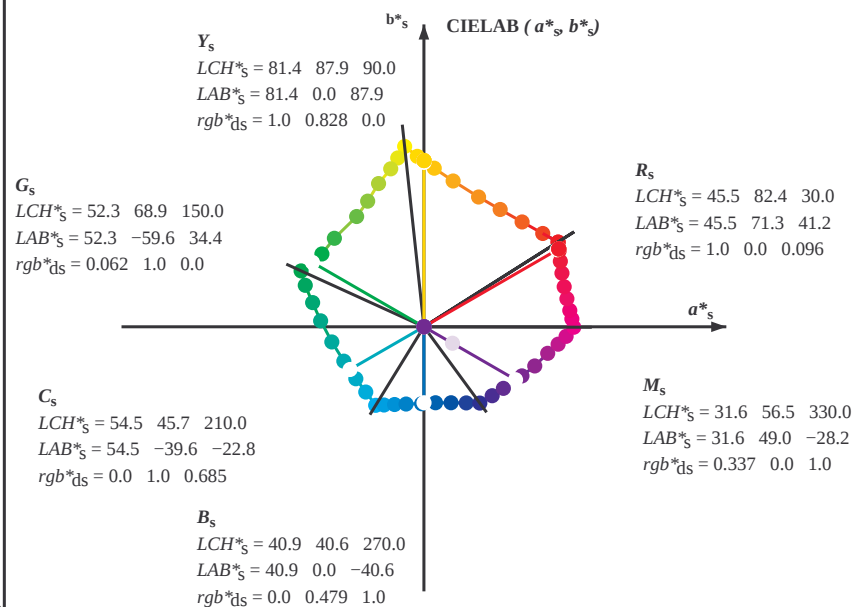
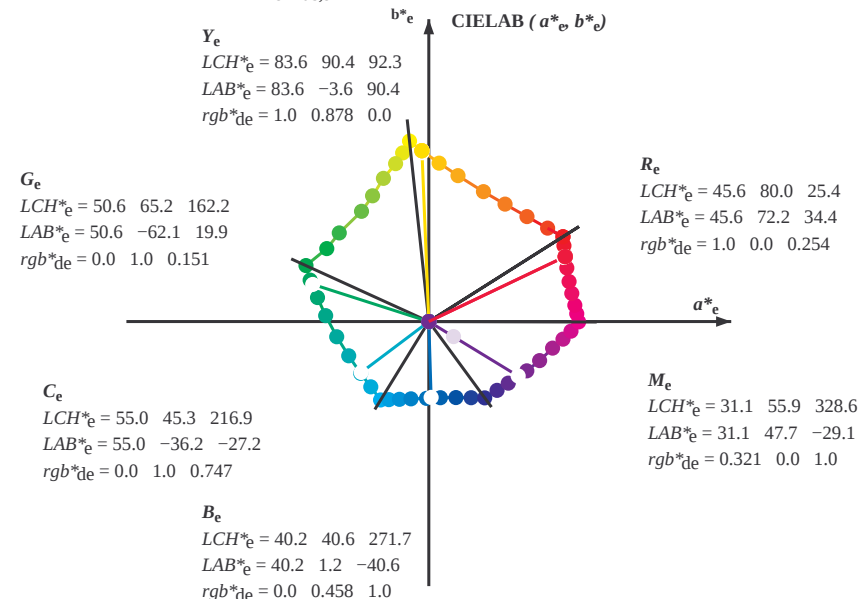
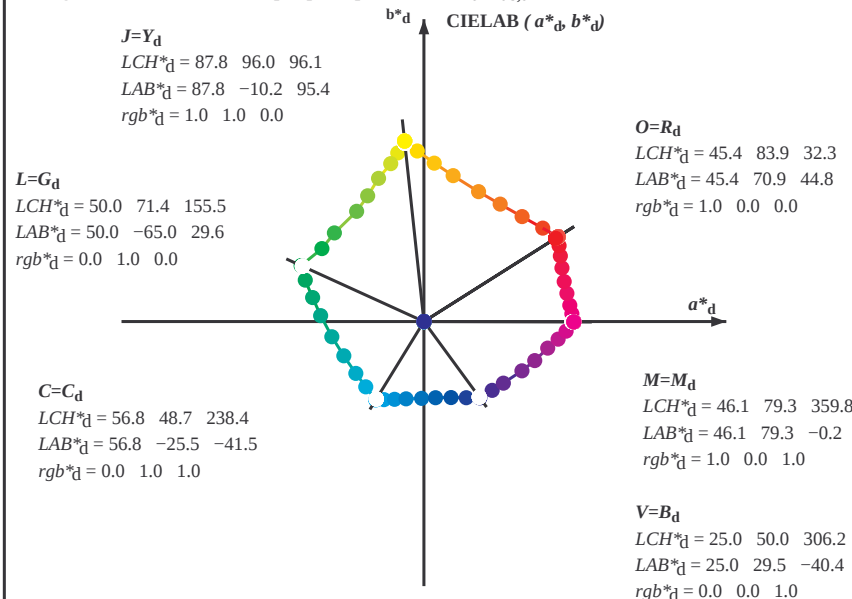
<http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT> /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07LF30FA.DAT dans fichier (F), page 6/33



voir fichiers similaires: <http://130.149.60.45/~farbmetrik/QF07/QF07.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>



Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$



$(a^*_d, b^*_d), (a^*_s, b^*_s), (a^*_e, b^*_e)$
 $rgb^*_d, LCH^*_d, LAB^*_d$
 $h_{ab,i}, rgb^*_i$
 $h_{ab,s} = atan [r^*_d \cos(30) + g^*_d \cos(150)] / [r^*_d \sin(30) + g^*_d \sin(150) + b^*_d \sin(270)]$ (1)
 $h_{ab,s}$
 $s: h_{ab,i} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0, 390.0 (i=0,6)$
 $h_{48ab,sij} = h_{ab,si} + j [h_{ab,si+1} - h_{ab,si}] / 8 (i = 0, 1, \dots, 5; j = 0, 1, \dots, 7)$ (2)
 $h_{360ab,sij} = h_{ab,si} + j [h_{ab,si+1} - h_{ab,si}] / 60 (i = 0, 1, \dots, 5; j = 0, 1, \dots, 59)$ (3)
 $h_{ab,e}$
 $e: h_{ab,i} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6, 385.5 (i=0,6)$
 $h_{48ab,eij} = h_{ab,ei} + j [h_{ab,ei+1} - h_{ab,ei}] / 8 (i = 0, 1, \dots, 5; j = 0, 1, \dots, 7)$ (4)
 $h_{360ab,eij} = h_{ab,ei} + j [h_{ab,ei+1} - h_{ab,ei}] / 60 (i = 0, 1, \dots, 5; j = 0, 1, \dots, 59)$ (5)
 $h_{ab,i}, h_{ab,d}$
 rgb^*_{de}

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$; $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; 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}			$LAB^*_{ddx64M}(x=LabCh)$					$rgb^*_{ddx361M}$			$LAB^*_{ddx361M}(x=LabCh)$					$rgb^*_{dsx361M}$			$LAB^*_{dsx361M}(x=LabCh)$					$rgb^*_{dex361M}$			$LAB^*_{dex361M}$				
32.3	30.0	25.4	1.0	0.0	0.0	45.4	70.9	44.8	83.9	32.3	1.0	0.0	0.0	45.5	70.9	44.9	83.9	32	1.0	0.0	0.096	45.5	71.4	41.2	82.4	30	1.0	0.0	0.255	45.7	72.2	34.4	80.0	25
38.1	37.5	33.8	1.0	0.125	0.0	48.9	62.8	49.4	79.9	38.1	1.0	0.117	0.0	48.7	63.4	49.1	80.2	37	1.0	0.1	0.0	48.2	64.5	48.6	80.7	37	1.0	0.021	0.0	46.0	69.6	45.7	83.3	33
46.8	45.0	42.1	1.0	0.25	0.0	53.6	51.9	55.5	76.0	46.8	1.0	0.25	0.0	53.7	52.0	55.5	76.0	46	1.0	0.223	0.0	52.7	54.4	54.4	76.9	45	1.0	0.183	0.0	51.1	57.9	52.5	78.1	42
56.9	52.5	50.5	1.0	0.375	0.0	59.1	40.3	62.0	74.0	56.9	1.0	0.367	0.0	58.8	41.1	61.7	74.2	56	1.0	0.313	0.0	56.5	46.2	59.1	75.0	52	1.0	0.288	0.0	55.4	48.5	57.8	75.4	49
67.1	60.0	58.8	1.0	0.5	0.0	64.9	28.9	68.6	74.5	67.1	1.0	0.5	0.0	64.9	28.9	68.7	74.5	67	1.0	0.412	0.0	60.9	37.1	64.2	74.2	60	1.0	0.398	0.0	60.3	38.3	63.5	74.1	58
78.6	67.5	67.2	1.0	0.625	0.0	72.1	15.4	77.1	78.6	78.6	1.0	0.617	0.0	71.6	16.5	76.7	78.4	77	1.0	0.498	0.0	64.8	29.1	68.6	74.5	67	1.0	0.494	0.0	64.6	29.5	68.4	74.5	66
86.2	75.0	75.6	1.0	0.75	0.0	77.9	5.4	83.8	84.0	86.2	1.0	0.75	0.0	77.9	5.5	83.9	84.1	86	1.0	0.585	0.0	69.8	20.0	74.7	77.4	75	1.0	0.592	0.0	70.2	19.3	75.2	77.6	75
92.1	82.5	83.9	1.0	0.875	0.0	83.4	-3.4	90.2	90.2	92.1	1.0	0.867	0.0	83.1	-2.7	89.8	89.9	91	1.0	0.68	0.0	74.7	11.3	80.3	81.1	82	1.0	0.703	0.0	75.8	9.4	81.5	82.0	83
96.1	90.0	92.3	1.0	1.0	0.0	87.8	-10.2	95.4	96.0	96.1	1.0	1.0	0.0	87.8	-10.1	95.5	96.0	96	1.0	0.829	0.0	81.4	0.0	88.0	88.0	90	1.0	0.879	0.0	83.6	-3.6	90.4	90.5	92
98.8	97.5	101.0	0.875	1.0	0.0	84.3	-13.9	89.2	90.3	98.8	0.883	1.0	0.0	84.6	-13.6	89.7	90.7	98	0.959	1.0	0.0	86.7	-11.4	93.5	94.2	97	0.807	1.0	0.0	82.4	-15.8	86.2	87.7	100
101.8	105.0	109.7	0.75	1.0	0.0	80.7	-17.5	83.5	85.3	101.8	0.75	1.0	0.0	80.8	-17.4	83.6	85.4	101	0.682	1.0	0.0	77.8	-21.2	79.4	82.2	105	0.583	1.0	0.0	73.7	-26.1	72.7	77.3	109
107.6	112.5	118.5	0.625	1.0	0.0	75.3	-24.0	75.7	79.4	107.6	0.633	1.0	0.0	75.7	-23.6	76.3	79.9	107	0.54	1.0	0.0	72.1	-28.0	69.5	75.0	112	0.434	1.0	0.0	68.0	-32.9	62.2	70.5	117
114.0	120.0	127.2	0.5	1.0	0.0	70.6	-29.7	66.5	72.8	114.0	0.5	1.0	0.0	70.6	-29.6	66.5	72.8	114	0.399	1.0	0.0	66.7	-34.5	59.9	69.2	120	0.322	1.0	0.0	62.6	-40.8	53.8	67.6	127
121.4	127.5	136.0	0.375	1.0	0.0	65.7	-35.6	58.3	68.3	121.4	0.383	1.0	0.0	66.1	-35.2	58.9	68.6	120	0.325	1.0	0.0	62.8	-40.6	54.0	67.6	127	0.249	1.0	0.0	58.4	-47.4	46.8	66.6	135
135.3	135.0	144.7	0.25	1.0	0.0	58.4	-47.3	46.8	66.6	135.3	0.25	1.0	0.0	58.4	-47.3	46.9	66.6	135	0.253	1.0	0.0	58.6	-47.0	47.1	66.7	135	0.122	1.0	0.0	54.6	-54.2	38.4	66.5	144
144.4	142.5	153.4	0.125	1.0	0.0	54.7	-53.9	38.5	66.3	144.4	0.133	1.0	0.0	55.0	-53.5	39.2	66.4	143	0.159	1.0	0.0	55.7	-52.3	40.9	66.4	142	0.03	1.0	0.0	51.2	-62.4	32.0	70.2	152
155.5	150.0	162.2	0.0	1.0	0.0	50.0	-65.0	29.6	71.4	155.5	0.0	1.0	0.0	50.1	-64.9	29.6	71.4	155	0.062	1.0	0.0	52.4	-59.6	34.5	68.9	150	0.0	1.0	0.151	50.7	-62.0	19.9	65.2	162
160.7	157.5	169.0	0.0	1.0	0.125	50.5	-62.8	21.9	66.5	160.7	0.0	1.0	0.117	50.5	-62.9	22.4	66.9	160	0.0	1.0	0.035	50.2	-64.4	27.4	70.0	157	0.0	1.0	0.261	51.3	-58.5	11.8	59.8	168
167.7	165.0	175.9	0.0	1.0	0.25	51.2	-58.9	12.7	60.3	167.7	0.0	1.0	0.25	51.2	-58.8	12.7	60.3	167	0.0	1.0	0.2	51.0	-60.5	16.2	62.8	165	0.0	1.0	0.364	52.0	-55.0	3.9	55.2	175
176.7	172.5	182.7	0.0	1.0	0.375	52.0	-54.5	3.1	54.6	176.7	0.0	1.0	0.367	52.0	-54.8	3.7	55.1	176	0.0	1.0	0.309	51.6	-57.0	8.0	57.7	172	0.0	1.0	0.43	52.5	-52.2	-2.0	52.3	182
189.3	180.0	189.6	0.0	1.0	0.5	52.9	-48.6	-8.0	49.3	189.3	0.0	1.0	0.5	53.0	-48.6	-7.9	49.3	189	0.0	1.0	0.407	52.3	-53.2	0.0	53.3	180	0.0	1.0	0.502	53.0	-48.5	-8.1	49.3	189
203.2	187.5	196.4	0.0	1.0	0.625	54.0	-42.3	-18.1	46.1	203.2	0.0	1.0	0.617	54.0	-42.8	-17.5	46.3	202	0.0	1.0	0.477	52.8	-49.9	-6.0	50.3	187	0.0	1.0	0.56	53.5	-45.9	-13.1	47.8	195
217.2	195.0	203.2	0.0	1.0	0.75	55.0	-36.0	-27.4	45.3	217.2	0.0	1.0	0.75	55.0	-35.9	-27.3	45.3	217	0.0	1.0	0.551	53.4	-46.3	-12.3	48.0	195	0.0	1.0	0.626	54.1	-42.3	-18.1	46.1	203
228.3	202.5	210.1	0.0	1.0	0.875	55.8	-30.7	-34.5	46.2	228.3	0.0	1.0	0.867	55.8	-31.0	-34.0	46.1	227	0.0	1.0	0.614	54.0	-42.9	-17.3	46.4	202	0.0	1.0	0.682	54.5	-39.6	-22.6	45.7	209
238.4	210.0	216.9	0.0	1.0	1.0	56.8	-25.5	-41.5	48.7	238.4	0.0	1.0	1.0	56.8	-25.4	-41.4	48.7	238	0.0	1.0	0.685	54.5	-39.5	-22.8	45.7	210	0.0	1.0	0.747	55.0	-36.1	-27.2	45.3	216
242.9	217.5	223.8	0.0	0.875	1.0	54.1	-21.1	-41.3	46.4	242.9	0.0	0.883	1.0	54.3	-21.4	-41.3	46.6	242	0.0	1.0	0.747	55.0	-36.1	-27.2	45.3	217	0.0	1.0	0.819	55.5	-33.2	-31.3	45.8	223
249.3	225.0	230.6	0.0	0.75	1.0	50.4	-15.5	-41.1	43.9	249.3	0.0	0.75	1.0	50.4	-15.4	-41.0	44.0	249	0.0	1.0	0.837	55.6	-32.4	-32.4	45.9	225	0.0	1.0	0.904	56.1	-29.6	-36.1	46.8	230
256.9	232.5	237.5	0.0	0.625	1.0	46.5	-9.4	-40.8	41.9	256.9	0.0	0.633	1.0	46.8	-9.8	-40.8	42.1	256	0.0	1.0	0.92	56.2	-28.9	-37.0	47.1	232	0.0	1.0	0.983	56.7	-26.2	-40.5	48.4	237
268.2	240.0	244.3	0.0	0.5	1.0	41.7	-1.2	-40.6	40.6	268.2	0.0	0.5	1.0	41.7	-1.1	-40.6	40.7	268	0.0	0.956	1.0	55.9	-23.9	-41.4	48.0	240	0.0	0.847	1.0	53.3	-19.8	-41.3	45.9	244
278.6	247.5	251.2	0.0	0.375	1.0	37.3	6.1	-40.2	40.7	278.6	0.0	0.383	1.0	37.6	5.6	-40.2	40.7	277	0.0	0.795	1.0	51.8	-17.4	-41.2	44.9	247	0.0	0.726	1.0	49.7	-14.3	-41.1	43.6	250
289.6	255.0	258.0	0.0	0.25	1.0	32.8	14.3	-40.2	42.7	289.6	0.0	0.25	1.0	32.9	14.4	-40.1	42.7	289	0.0	0.657	1.0	47.5	-10.9	-40.9	42.5	255	0.0	0.613	1.0	46.1	-8.6	-40.8	41.9	258
299.0	262.5	264.8	0.0	0.125	1.0	28.6	22.4	-40.2	46.1	299.0	0.0	0.133	1.0	28.9	21.9	-40.2	45.9	298	0.0	0.569	1.0	44.4	-5.7	-40.9	41.4	262	0.0	0.542	1.0	43.4	-3.9	-40.8	41.1	264
306.2	270.0	271.7	0.0	0.0	1.0	25.0	29.5	-40.4	50.0	306.2	0.0	0.0	1.0	25.1	29.6	-40.3	50.1	306	0.0	0.479	1.0	41.0	0.0	-40.6	40.7	270	0.0	0.458	1.0	40.3	1.2	-40.6	40.7	271

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; 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}	$LAB^*_{dd64M}(x=LabCh)$		$rgb^*_{dex361M}$	$LAB^*_{dex361M}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
32.3	30.0	25.4	1.0	0.0	0.0	45.4	70.9	44.8	83.9	32.3
38.1	37.5	33.8	1.0	0.125	0.0	48.9	62.8	49.4	79.9	38.1
46.8	45.0	42.1	1.0	0.25	0.0	53.6	51.9	55.5	76.0	46.8
56.9	52.5	50.5	1.0	0.375	0.0	59.1	40.3	62.0	74.0	56.9
67.1	60.0	58.8	1.0	0.5	0.0	64.9	28.9	68.6	74.5	67.1
78.6	67.5	67.2	1.0	0.625	0.0	72.1	15.4	77.1	78.6	78.6
86.2	75.0	75.6	1.0	0.75	0.0	77.9	5.4	83.8	84.0	86.2
92.1	82.5	83.9	1.0	0.875	0.0	83.4	-3.4	90.2	90.2	92.1
96.1	90.0	92.3	1.0	1.0	0.0	87.8	-10.2	95.4	96.0	96.1
98.8	97.5	101.0	0.875	1.0	0.0	84.3	-13.9	89.2	90.3	98.8
101.8	105.0	109.7	0.75	1.0	0.0	80.7	-17.5	83.5	85.3	101.8
107.6	112.5	118.5	0.625	1.0	0.0	75.3	-24.0	75.7	79.4	107.6
114.0	120.0	127.2	0.5	1.0	0.0	70.6	-29.7	66.5	72.8	114.0
121.4	127.5	136.0	0.375	1.0	0.0	65.7	-35.6	58.3	68.3	121.4
135.3	135.0	144.7	0.25	1.0	0.0	58.4	-47.3	46.8	66.6	135.3
144.4	142.5	153.4	0.125	1.0	0.0	54.7	-53.9	38.5	66.3	144.4
155.5	150.0	162.2	0.0	1.0	0.0	50.0	-65.0	29.6	71.4	155.5
160.7	157.5	169.0	0.0	1.0	0.125	50.5	-62.8	21.9	66.5	160.7
167.7	165.0	175.9	0.0	1.0	0.25	51.2	-58.9	12.7	60.3	167.7
176.7	172.5	182.7	0.0	1.0	0.375	52.0	-54.5	3.1	54.6	176.7
189.3	180.0	189.6	0.0	1.0	0.5	52.9	-48.6	-8.0	49.3	189.3
203.2	187.5	196.4	0.0	1.0	0.625	54.0	-42.3	-18.1	46.1	203.2
217.2	195.0	203.2	0.0	1.0	0.75	55.0	-36.0	-27.4	45.3	217.2
228.3	202.5	210.1	0.0	1.0	0.875	55.8	-30.7	-34.5	46.2	228.3
238.4	210.0	216.9	0.0	1.0	1.0	56.8	-25.5	-41.5	48.7	238.4
242.9	217.5	223.8	0.0	0.875	1.0	54.1	-21.1	-41.3	46.4	242.9
249.3	225.0	230.6	0.0	0.75	1.0	50.4	-15.5	-41.1	43.9	249.3
256.9	232.5	237.5	0.0	0.625	1.0	46.5	-9.4	-40.8	41.9	256.9
268.2	240.0	244.3	0.0	0.5	1.0	41.7	-1.2	-40.6	40.6	268.2
278.6	247.5	251.2	0.0	0.375	1.0	37.3	6.1	-40.2	40.7	278.6
289.6	255.0	258.0	0.0	0.25	1.0	32.8	14.3	-40.2	42.7	289.6
299.0	262.5	264.8	0.0	0.125	1.0	28.6	22.4	-40.2	46.1	299.0
306.2	270.0	271.7	0.0	0.0	1.0	25.0	29.5	-40.4	50.0	306.2
314.7	277.5	278.8	0.125	0.0	1.0	27.9	36.0	-36.4	51.2	314.7
322.1	285.0	285.9	0.25	0.0	1.0	28.8	41.9	-32.5	53.1	322.1
333.3	292.5	293.0	0.375	0.0	1.0	32.7	51.8	-26.0	58.0	333.3
340.5	300.0	300.1	0.5	0.0	1.0	35.6	58.6	-20.7	62.1	340.5
347.9	307.5	307.2	0.625	0.0	1.0	38.1	65.4	-14.0	66.9	347.9
352.5	315.0	314.3	0.75	0.0	1.0	41.8	71.0	-9.2	71.6	352.5
356.1	322.5	321.4	0.875	0.0	1.0	44.2	75.2	-5.0	75.3	356.1
359.8	330.0	328.6	1.0	0.0	1.0	46.1	79.3	-0.2	79.3	359.8
363.0	337.5	335.7	1.0	0.0	0.875	45.9	78.2	4.1	78.3	363.0
366.4	345.0	342.8	1.0	0.0	0.75	45.9	77.1	8.6	77.6	366.4
371.1	352.5	349.9	1.0	0.0	0.625	46.0	75.6	14.8	77.0	371.1
375.9	360.0	357.0	1.0	0.0	0.5	45.9	74.2	21.1	77.1	375.9
381.2	367.5	364.1	1.0	0.0	0.375	45.8	72.9	28.3	78.3	381.2
385.6	375.0	371.2	1.0	0.0	0.25	45.6	72.1	34.6	80.0	385.6
389.3	382.5	378.3	1.0	0.0	0.125	45.5	71.4	40.1	81.9	389.3
392.3	390.0	385.4	1.0	0.0	0.0	45.4	70.9	44.8	83.9	392.3

3-103831-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

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

sortie: Offset standard print; separation cmy0*, D65, page 9/33

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; 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 teinte des couleurs perceptuelles (x=LabCh)										Angles de teinte des couleurs élémentaires (x=LabCh)										Angles de teinte des couleurs perceptuelles (x=LabCh)										Angles de teinte des couleurs élémentaires (x=LabCh)																		
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}					$LAB^*_{ddx361Mi} (x=LabCh)$					R_d	$rgb^*_{ds361Mi}$					$LAB^*_{dsx361Mi} (x=LabCh)$					R_s	$rgb^*_{dd361Mi}$					$rgb^*_{de361Mi}$					$LAB^*_{dex361Mi} (x=LabCh)$					R_e	$rgb^*_{dd361Mi}$					rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
32	30	25	1.0	0.0	0.0	45.4	70.9	44.8	83.9	32	1.0	0.0	0.096	45.5	71.4	41.2	82.4	30	1.0	0.0	0.0	1.0	0.0	0.255	45.7	72.2	34.4	80.0	25	1.0	0.0	0.0																
33	31	26	1.0	0.016	0.0	45.9	69.8	45.5	83.4	33	1.0	0.0	0.055	45.5	71.2	42.8	83.1	31	1.0	0.017	0.0	1.0	0.0	0.218	45.6	72.0	36.1	80.6	26	1.0	0.017	0.0																
33	32	27	1.0	0.033	0.0	46.3	68.8	46.1	82.8	33	1.0	0.0	0.013	45.5	71.0	44.4	83.7	32	1.0	0.033	0.0	1.0	0.0	0.18	45.6	71.8	37.7	81.1	27	1.0	0.033	0.0																
34	33	28	1.0	0.05	0.0	46.8	67.7	46.8	82.3	34	1.0	0.015	0.0	45.9	70.0	45.5	83.5	33	1.0	0.05	0.0	1.0	0.0	0.142	45.6	71.6	39.4	81.7	28	1.0	0.05	0.0																
35	34	29	1.0	0.066	0.0	47.3	66.6	47.4	81.8	35	1.0	0.036	0.0	46.5	68.6	46.3	82.8	34	1.0	0.067	0.0	1.0	0.0	0.099	45.5	71.4	41.1	82.4	29	1.0	0.067	0.0																
36	35	31	1.0	0.083	0.0	47.7	65.5	48.0	81.2	36	1.0	0.057	0.0	47.1	67.3	47.1	82.1	35	1.0	0.083	0.0	1.0	0.0	0.053	45.5	71.2	42.9	83.1	31	1.0	0.083	0.0																
36	36	32	1.0	0.1	0.0	48.2	64.4	48.5	80.7	36	1.0	0.079	0.0	47.6	65.9	47.9	81.4	36	1.0	0.1	0.0	1.0	0.0	0.006	45.5	71.0	44.6	83.8	32	1.0	0.1	0.0																
37	37	33	1.0	0.116	0.0	48.6	63.3	49.1	80.2	37	1.0	0.1	0.0	48.2	64.5	48.6	80.7	37	1.0	0.117	0.0	1.0	0.0	0.021	0.0	46.0	69.6	45.7	83.3	33	1.0	0.117	0.0															
38	38	34	1.0	0.133	0.0	49.2	62.1	49.8	79.6	38	1.0	0.121	0.0	48.8	63.1	49.3	80.1	38	1.0	0.133	0.0	1.0	0.0	0.044	0.0	46.7	68.1	46.6	82.5	34	1.0	0.133	0.0															
39	39	35	1.0	0.15	0.0	49.8	60.7	50.7	79.1	39	1.0	0.137	0.0	49.4	61.8	50.1	79.6	39	1.0	0.15	0.0	1.0	0.0	0.068	0.0	47.4	66.6	47.5	81.8	35	1.0	0.15	0.0															
41	40	36	1.0	0.166	0.0	50.5	59.2	51.6	78.6	41	1.0	0.151	0.0	49.9	60.6	50.9	79.1	40	1.0	0.167	0.0	1.0	0.0	0.092	0.0	48.0	65.0	48.3	81.0	36	1.0	0.167	0.0															
42	41	37	1.0	0.183	0.0	51.1	57.8	52.5	78.1	42	1.0	0.166	0.0	50.5	59.4	51.6	78.7	41	1.0	0.183	0.0	1.0	0.0	0.116	0.0	48.7	63.5	49.1	80.2	37	1.0	0.183	0.0															
43	42	38	1.0	0.2	0.0	51.7	56.3	53.3	77.5	43	1.0	0.18	0.0	51.0	58.1	52.3	78.2	42	1.0	0.2	0.0	1.0	0.0	0.135	0.0	49.3	62.0	49.9	79.6	38	1.0	0.2	0.0															
44	43	39	1.0	0.216	0.0	52.4	54.9	54.0	77.0	44	1.0	0.194	0.0	51.6	56.9	53.0	77.8	43	1.0	0.217	0.0	1.0	0.0	0.151	0.0	49.9	60.7	50.8	79.1	39	1.0	0.217	0.0															
45	44	41	1.0	0.233	0.0	53.0	53.4	54.8	76.5	45	1.0	0.209	0.0	52.1	55.6	53.7	77.3	44	1.0	0.233	0.0	1.0	0.0	0.167	0.0	50.5	59.3	51.7	78.6	41	1.0	0.233	0.0															
46	45	42	1.0	0.25	0.0	53.6	51.9	55.5	76.0	46	1.0	0.223	0.0	52.7	54.4	54.4	76.9	45	1.0	0.25	0.0	1.0	0.0	0.183	0.0	51.1	57.9	52.5	78.1	42	1.0	0.25	0.0															
48	46	43	1.0	0.266	0.0	54.4	50.4	56.5	75.7	48	1.0	0.237	0.0	53.2	53.1	55.0	76.4	46	1.0	0.267	0.0	1.0	0.0	0.198	0.0	51.7	56.5	53.2	77.6	43	1.0	0.267	0.0															
49	47	44	1.0	0.283	0.0	55.1	48.9	57.4	75.4	49	1.0	0.251	0.0	53.7	51.8	55.6	76.0	47	1.0	0.283	0.0	1.0	0.0	0.214	0.0	52.3	55.1	54.0	77.1	44	1.0	0.283	0.0															
50	48	45	1.0	0.3	0.0	55.8	47.4	58.4	75.2	50	1.0	0.264	0.0	54.3	50.7	56.3	75.8	48	1.0	0.3	0.0	1.0	0.0	0.23	0.0	52.9	53.7	54.7	76.6	45	1.0	0.3	0.0															
52	49	46	1.0	0.316	0.0	56.6	45.8	59.2	74.9	52	1.0	0.276	0.0	54.8	49.6	57.1	75.6	49	1.0	0.317	0.0	1.0	0.0	0.246	0.0	53.5	52.3	55.4	76.1	46	1.0	0.317	0.0															
53	50	47	1.0	0.333	0.0	57.3	44.2	60.1	74.6	53	1.0	0.288	0.0	55.4	48.5	57.8	75.4	50	1.0	0.333	0.0	1.0	0.0	0.261	0.0	54.2	51.0	56.2	75.9	47	1.0	0.333	0.0															
54	51	48	1.0	0.35	0.0	58.0	42.7	60.9	74.4	54	1.0	0.301	0.0	55.9	47.3	58.5	75.2	51	1.0	0.35	0.0	1.0	0.0	0.274	0.0	54.8	49.8	57.0	75.6	48	1.0	0.35	0.0															
56	52	49	1.0	0.366	0.0	58.8	41.1	61.7	74.1	56	1.0	0.313	0.0	56.5	46.2	59.1	75.0	52	1.0	0.367	0.0	1.0	0.0	0.288	0.0	55.4	48.5	57.8	75.4	49	1.0	0.367	0.0															
57	53	51	1.0	0.383	0.0	59.5	39.5	62.5	74.0	57	1.0	0.326	0.0	57.0	45.0	59.8	74.8	53	1.0	0.383	0.0	1.0	0.0	0.302	0.0	56.0	47.2	58.5	75.2	51	1.0	0.383	0.0															
59	54	52	1.0	0.4	0.0	60.3	38.1	63.5	74.1	59	1.0	0.338	0.0	57.6	43.9	60.4	74.6	54	1.0	0.4	0.0	1.0	0.0	0.316	0.0	56.6	45.9	59.3	75.0	52	1.0	0.4	0.0															
60	55	53	1.0	0.416	0.0	61.0	36.6	64.5	74.1	60	1.0	0.35	0.0	58.1	42.7	61.0	74.4	55	1.0	0.417	0.0	1.0	0.0	0.33	0.0	57.2	44.6	60.0	74.8	53	1.0	0.417	0.0															
61	56	54	1.0	0.433	0.0	61.8	35.1	65.4	74.2	61	1.0	0.363	0.0	58.6	41.5	61.5	74.2	56	1.0	0.433	0.0	1.0	0.0	0.343	0.0	57.8	43.3	60.6	74.5	54	1.0	0.433	0.0															
63	57	55	1.0	0.45	0.0	62.6	33.6	66.2	74.3	63	1.0	0.375	0.0	59.2	40.3	62.1	74.0	57	1.0	0.45	0.0	1.0	0.0	0.357	0.0	58.4	42.0	61.3	74.3	55	1.0	0.45	0.0															
64	58	56	1.0	0.466	0.0	63.3	32.0	67.1	74.4	64	1.0	0.387	0.0	59.8	39.3	62.8	74.1	58	1.0	0.467	0.0	1.0	0.0	0.371	0.0	59.0	40.7	61.9	74.1	56	1.0	0.467	0.0															
65	59	57	1.0	0.483	0.0	64.1	30.5	67.9	74.4	65	1.0	0.4	0.0	60.3	38.2	63.5	74.1	59	1.0	0.483	0.0	1.0	0.0	0.385	0.0	59.6	39.5	62.7	74.1	57	1.0	0.483	0.0															
67	60	58	1.0	0.5	0.0	64.9	28.9	68.6	74.5	67	1.0	0.412	0.0	60.9	37.1	64.2	74.2	60	1.0	0.5	0.0	1.0	0.0	0.398	0.0	60.3	38.3	63.5	74.1	58	1.0	0.5	0.0															
68	61	60	1.0	0.516	0.0	65.8	27.2	69.9	75.0	68	1.0	0.424	0.0	61.4	36.0	64.9	74.2	61	1.0	0.517	0.0	1.0	0.0	0.412	0.0	60.9	37.1	64.2	74.2	60	1.0	0.517	0.0															
70	62	61	1.0	0.533	0.0	66.8	25.5	71.1	75.6	70	1.0	0.436	0.0	62.0	34.9	65.6	74.3	62	1.0	0.533	0.0	1.0	0.0	0.426	0.0	61.5	35.8	65.0	74.2	61	1.0	0.533	0.0															
71	63	62	1.0	0.55	0.0	67.7	23.8	72.3	76.1	71	1.0	0.449	0.0	62.6	33.7	66.2	74.3	63	1.0	0.55	0.0	1.0	0.0	0.439	0.0	62.1	34.6	65.7	74.3	62	1.0	0.55	0.0															
73	64	63	1.0	0.566	0.0	68.7	22.0	73.5	76.7	73	1.0	0.461	0.0	63.1	32.6	66.9	74.4	64	1.0	0.567	0.0	1.0	0.0	0.453	0.0	62.8	33.3	66.4	74.3	63	1.0	0.567	0.0															
74	65	64	1.0	0.583	0.0	69.7	20.2	74.6	77.3	74	1.0	0.473	0.0	63.7	31.5	67.5	74.4	65	1.0	0.583	0.0	1.0	0.0	0.467	0.0	63.4	32.1	67.1	74.4	64	1.0	0.583	0.0															
76	66	65	1.0	0.6	0.0	70.6	18.3	75.6	77.8	76	1.0	0.486	0.0	64.2	30.3	68.0	74.5	66	1.0	0.6	0.0	1.0	0.0	0.48	0.0	64.0	30.8	67.8	74.5	65	1.0	0.6	0.0															
77	67	66	1.0	0.616	0.0	71.6	16.4	76.6	78.4	77	1.0	0.498	0.0	64.8	29.1	68.6	74.5	67	1.0	0.617	0.0	1.0	0.0																									

3-103931-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

sortie: Offset standard print; separation cmy0*, D65, page 10/33

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
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/QF07/QF07L0FA.TXT> / .PS
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT / .PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	$rgb^*_{dd361Mi}$	$LAB^*_{dsx361Mi}(x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{dex361Mi}(x=LabCh)$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$
86	75	75	1.0	0.75 0.0	77.9	5.4	83.8	84.0	86	1.0	0.75 0.0
87	76	76	1.0	0.766 0.0	78.6	4.3	84.7	84.8	87	1.0	0.767 0.0
87	77	77	1.0	0.783 0.0	79.4	3.2	85.6	85.7	87	1.0	0.783 0.0
88	78	78	1.0	0.8 0.0	80.1	2.0	86.5	86.5	88	1.0	0.8 0.0
89	79	80	1.0	0.816 0.0	80.8	0.8	87.3	87.3	89	1.0	0.817 0.0
90	80	81	1.0	0.833 0.0	81.6	-0.3	88.2	88.2	90	1.0	0.833 0.0
91	81	82	1.0	0.85 0.0	82.3	-1.5	89.0	89.0	91	1.0	0.85 0.0
91	82	83	1.0	0.866 0.0	83.1	-2.8	89.8	89.8	91	1.0	0.867 0.0
92	83	84	1.0	0.883 0.0	83.7	-3.8	90.5	90.6	92	1.0	0.883 0.0
92	84	85	1.0	0.9 0.0	84.3	-4.7	91.3	91.4	92	1.0	0.9 0.0
93	85	86	1.0	0.916 0.0	84.9	-5.6	92.0	92.2	93	1.0	0.917 0.0
94	86	87	1.0	0.933 0.0	85.5	-6.5	92.7	92.9	94	1.0	0.933 0.0
94	87	88	1.0	0.95 0.0	86.0	-7.4	93.4	93.7	94	1.0	0.95 0.0
95	88	90	1.0	0.966 0.0	86.6	-8.3	94.1	94.5	95	1.0	0.967 0.0
95	89	91	1.0	0.983 0.0	87.2	-9.2	94.8	95.2	95	1.0	0.983 0.0
96	90	92	1.0	1.0 0.0	87.8	-10.2	95.4	96.0	96	1.0	1.0 0.0
96	91	93	0.983	1.0 0.0	87.3	-10.7	94.6	95.2	96	0.983	1.0 0.0
96	92	94	0.966	1.0 0.0	86.8	-11.2	93.8	94.5	96	0.967	1.0 0.0
97	93	95	0.95	1.0 0.0	86.4	-11.7	93.0	93.7	97	0.95	1.0 0.0
97	94	96	0.933	1.0 0.0	85.9	-12.2	92.2	93.0	97	0.933	1.0 0.0
97	95	98	0.916	1.0 0.0	85.5	-12.7	91.3	92.2	97	0.917	1.0 0.0
98	96	99	0.9	1.0 0.0	85.0	-13.2	90.5	91.5	98	0.9	1.0 0.0
98	97	100	0.883	1.0 0.0	84.5	-13.6	89.7	90.7	98	0.883	1.0 0.0
99	98	101	0.866	1.0 0.0	84.1	-14.1	88.9	90.0	99	0.867	1.0 0.0
99	99	102	0.85	1.0 0.0	83.6	-14.6	88.1	89.3	99	0.85	1.0 0.0
99	100	103	0.833	1.0 0.0	83.1	-15.1	87.4	88.7	99	0.833	1.0 0.0
100	101	105	0.816	1.0 0.0	82.6	-15.6	86.6	88.0	100	0.817	1.0 0.0
100	102	106	0.8	1.0 0.0	82.2	-16.1	85.8	87.3	100	0.8	1.0 0.0
101	103	107	0.783	1.0 0.0	81.7	-16.6	85.1	86.7	101	0.783	1.0 0.0
101	104	108	0.766	1.0 0.0	81.2	-17.0	84.3	86.0	101	0.767	1.0 0.0
101	105	109	0.75	1.0 0.0	80.7	-17.5	83.5	85.3	101	0.75	1.0 0.0
102	106	110	0.733	1.0 0.0	80.0	-18.4	82.5	84.6	102	0.733	1.0 0.0
103	107	112	0.716	1.0 0.0	79.3	-19.3	81.5	83.8	103	0.717	1.0 0.0
104	108	113	0.7	1.0 0.0	78.5	-20.2	80.5	83.0	104	0.7	1.0 0.0
104	109	114	0.683	1.0 0.0	77.8	-21.1	79.4	82.2	104	0.683	1.0 0.0
105	110	115	0.666	1.0 0.0	77.1	-22.0	78.4	81.4	105	0.667	1.0 0.0
106	111	116	0.65	1.0 0.0	76.4	-22.8	77.3	80.6	106	0.65	1.0 0.0
107	112	117	0.633	1.0 0.0	75.6	-23.6	76.2	79.8	107	0.633	1.0 0.0
108	113	119	0.616	1.0 0.0	75.0	-24.4	75.1	79.0	108	0.617	1.0 0.0
108	114	120	0.6	1.0 0.0	74.3	-25.3	73.9	78.1	108	0.6	1.0 0.0
109	115	121	0.583	1.0 0.0	73.7	-26.1	72.7	77.2	109	0.583	1.0 0.0
110	116	122	0.566	1.0 0.0	73.1	-26.9	71.4	76.3	110	0.567	1.0 0.0
111	117	123	0.55	1.0 0.0	72.4	-27.6	70.2	75.5	111	0.55	1.0 0.0
112	118	124	0.533	1.0 0.0	71.8	-28.3	69.0	74.6	112	0.533	1.0 0.0
113	119	126	0.516	1.0 0.0	71.2	-29.0	67.7	73.7	113	0.517	1.0 0.0
114	120	127	0.5	1.0 0.0	70.6	-29.7	66.5	72.8	114	0.5	1.0 0.0

3-1031031-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

sortie: Offset standard print; separation cmy0*, D65, page 11/33

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

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

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Six angles de teinte des couleurs périphériques R10C2Mg: $h_{ab,d} = 52.3, 56.1, 133.3, 230.4, 360.2, 535.6$; Six angles de teinte des couleurs élémentaires R10C2Mg: $h_{ab,e} = 23.3, 52.3, 102.2, 217.3, 271.7, 326.0$																																																																																																																																																																																																																																																																																																																																				
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dsx361Mi} (x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi} (x=LabCh)$	$rgb^*_{dd361Mi}$	$rgb^*_{dex361Mi} (x=LabCh)$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{$

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six angles de teinte des couleurs élémentaires $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Six angles de teinte des couleurs périphériques RYGBM _d : $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; 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}	$LAB^*_{dd361Mi}$ (x=LabCh)	C_d	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi}$ (x=LabCh)	$210C_s$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$dex361Mi$ (x=LabCh)	$rgb^*_{dd361Mi}$	$LAB^*_{dd361Mi}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}						
238	210	216	0.0	1.0	1.0	56.8	-25.5 -41.5 48.4	238	0.0	1.0	0.685 54.5	-39.5 -22.8 45.7	210	0.0	1.0	1.0						
239	211	217	0.0	0.983	1.0	56.4	-24.9 -41.5 48.4	239	0.0	0.983	1.0	0.0	1.0	0.757 55.1	-35.7 -27.8 45.4	217	0.0	0.983	1.0			
239	212	218	0.0	0.966	1.0	56.1	-24.3 -41.5 48.1	239	0.0	0.967	1.0	0.0	1.0	0.767 55.2	-35.3 -28.4 45.4	218	0.0	0.967	1.0			
240	213	219	0.0	0.95	1.0	55.7	-23.7 -41.5 47.8	240	0.0	0.95	1.0	0.0	1.0	0.778 55.2	-34.9 -29.0 45.5	219	0.0	0.95	1.0			
240	214	220	0.0	0.933	1.0	55.4	-23.1 -41.5 47.5	240	0.0	0.933	1.0	0.0	1.0	0.788 55.3	-34.5 -29.6 45.6	220	0.0	0.933	1.0			
241	215	221	0.0	0.916	1.0	55.0	-22.5 -41.4 47.2	241	0.0	0.917	1.0	0.0	1.0	0.798 55.4	-34.1 -30.2 45.7	221	0.0	0.917	1.0			
242	216	222	0.0	0.9	1.0	54.6	-22.0 -41.4 46.9	242	0.0	0.9	1.0	0.0	1.0	0.808 55.4	-33.6 -30.8 45.7	222	0.0	0.9	1.0			
242	217	223	0.0	0.883	1.0	54.3	-21.4 -41.4 46.6	242	0.0	0.883	1.0	0.0	1.0	0.819 55.5	-33.2 -31.3 45.8	223	0.0	0.883	1.0			
243	218	224	0.0	0.866	1.0	53.9	-20.7 -41.3 46.3	243	0.0	0.867	1.0	0.0	1.0	0.829 55.6	-32.7 -31.9 45.9	224	0.0	0.867	1.0			
244	219	225	0.0	0.85	1.0	53.4	-20.0 -41.3 45.9	244	0.0	0.85	1.0	0.0	1.0	0.839 55.6	-32.3 -32.5 45.9	225	0.0	0.85	1.0			
245	220	226	0.0	0.833	1.0	52.9	-19.2 -41.3 45.6	245	0.0	0.833	1.0	0.0	1.0	0.85	55.7	-31.8 -33.1 46.0	226	0.0	0.833	1.0		
245	221	227	0.0	0.816	1.0	52.4	-18.5 -41.3 45.3	245	0.0	0.817	1.0	0.0	1.0	0.86	55.8	-31.3 -33.6 46.1	227	0.0	0.817	1.0		
246	222	227	0.0	0.8	1.0	51.9	-17.7 -41.3 44.9	246	0.0	0.8	1.0	0.0	1.0	0.87	55.8	-30.8 -34.2 46.2	227	0.0	0.8	1.0		
247	223	228	0.0	0.783	1.0	51.4	-17.0 -41.2 44.6	247	0.0	0.783	1.0	0.0	1.0	0.881 55.9	-30.4 -34.8 46.3	228	0.0	0.783	1.0			
248	224	229	0.0	0.766	1.0	50.9	-16.2 -41.2 44.2	248	0.0	0.767	1.0	0.0	1.0	0.893 56.0	-30.0 -35.4 46.6	229	0.0	0.767	1.0			
249	225	230	0.0	0.75	1.0	50.4	-15.5 -41.1 43.9	249	0.0	0.75	1.0	0.0	1.0	0.904 56.1	-29.6 -36.1 46.8	230	0.0	0.75	1.0			
250	226	231	0.0	0.733	1.0	49.9	-14.7 -41.1 43.6	250	0.0	0.733	1.0	0.0	1.0	0.915 56.2	-29.1 -36.7 47.0	231	0.0	0.733	1.0			
251	227	232	0.0	0.716	1.0	49.4	-13.8 -41.1 43.4	251	0.0	0.717	1.0	0.0	1.0	0.926 56.3	-28.7 -37.4 47.2	232	0.0	0.717	1.0			
252	228	233	0.0	0.7	1.0	48.8	-13.0 -41.1 43.1	252	0.0	0.7	1.0	0.0	1.0	0.938 56.3	-28.2 -38.0 47.5	233	0.0	0.7	1.0			
253	229	234	0.0	0.683	1.0	48.3	-12.2 -41.1 42.9	253	0.0	0.683	1.0	0.0	1.0	0.949 56.4	-27.7 -38.6 47.7	234	0.0	0.683	1.0			
254	230	235	0.0	0.666	1.0	47.8	-11.4 -41.0 42.6	254	0.0	0.667	1.0	0.0	1.0	0.96	56.5	-27.2 -39.3 47.9	235	0.0	0.667	1.0		
255	231	236	0.0	0.65	1.0	47.3	-10.6 -41.0 42.3	255	0.0	0.65	1.0	0.0	1.0	0.972 56.6	-26.7 -39.9 48.2	236	0.0	0.65	1.0			
256	232	237	0.0	0.633	1.0	46.8	-9.8 -40.9 42.1	256	0.0	0.633	1.0	0.0	1.0	0.983 56.7	-26.2 -40.5 48.4	237	0.0	0.633	1.0			
257	233	237	0.0	0.616	1.0	46.2	-8.9 -40.9 41.8	257	0.0	0.617	1.0	0.0	1.0	0.994 56.8	-25.7 -41.1 48.6	237	0.0	0.617	1.0			
259	234	238	0.0	0.6	1.0	45.5	-7.8 -40.9 41.7	259	0.0	0.6	1.0	0.0	0.988	1.0	56.6	-25.0 -41.4 48.5	238	0.0	0.6	1.0		
260	235	239	0.0	0.583	1.0	44.9	-6.6 -41.0 41.5	260	0.0	0.583	1.0	0.0	0.962	1.0	56.0	-24.1 -41.4 48.1	239	0.0	0.583	1.0		
262	236	240	0.0	0.566	1.0	44.2	-5.5 -40.9 41.3	262	0.0	0.567	1.0	0.0	0.937	1.0	55.5	-23.2 -41.4 47.6	240	0.0	0.567	1.0		
263	237	241	0.0	0.55	1.0	43.6	-4.4 -40.9 41.1	263	0.0	0.55	1.0	0.0	0.911	1.0	54.9	-22.3 -41.4 47.1	241	0.0	0.55	1.0		
265	238	242	0.0	0.533	1.0	43.0	-3.3 -40.8 41.0	265	0.0	0.533	1.0	0.0	0.885	1.0	54.4	-21.4 -41.3 46.7	242	0.0	0.533	1.0		
266	239	243	0.0	0.516	1.0	42.3	-2.3 -40.7 40.8	266	0.0	0.517	1.0	0.0	0.864	1.0	53.9	-20.6 -41.3 46.3	243	0.0	0.517	1.0		
268	240	244	0.0	0.5	1.0	41.7	-1.2 -40.6 40.6	268	0.0	0.5	1.0	0.0	0.847	1.0	53.3	-19.8 -41.3 45.9	244	0.0	0.5	1.0		
269	241	245	0.0	0.483	1.0	41.1	-0.2 -40.6 40.6	269	0.0	0.483	1.0	0.0	0.829	1.0	52.8	-19.0 -41.3 45.6	245	0.0	0.483	1.0		
271	242	246	0.0	0.466	1.0	40.5	0.7 -40.6 40.6	271	0.0	0.467	1.0	0.0	0.811	1.0	52.3	-18.1 -41.2 45.2	246	0.0	0.467	1.0		
272	243	247	0.0	0.45	1.0	39.9	1.7 -40.6 40.6	272	0.0	0.45	1.0	0.0	0.793	1.0	51.7	-17.3 -41.2 44.8	247	0.0	0.45	1.0		
273	244	248	0.0	0.433	1.0	39.3	2.7 -40.6 40.6	273	0.0	0.433	1.0	0.0	0.775	1.0	51.2	-16.6 -41.1 44.5	248	0.0	0.433	1.0		
275	245	248	0.0	0.416	1.0	38.8	3.6 -40.5 40.6	275	0.0	0.417	1.0	0.0	0.757	1.0	50.7	-15.8 -41.1 44.1	248	0.0	0.417	1.0		
276	246	249	0.0	0.4	1.0	38.2	4.6 -40.4 40.7	276	0.0	0.4	1.0	0.0	0.741	1.0	50.2	-15.0 -41.0 43.8	249	0.0	0.4	1.0		
277	247	250	0.0	0.383	1.0	37.6	5.6 -40.3 40.7	277	0.0	0.383	1.0	0.0	0.726	1.0	49.7	-14.3 -41.1 43.6	250	0.0	0.383	1.0		
279	248	251	0.0	0.366	1.0	37.0	6.6 -40.2 40.8	279	0.0	0.367	1.0	0.0	0.711	1.0	49.2	-13.5 -41.0 43.4	251	0.0	0.367	1.0		
280	249	252	0.0	0.35	1.0	36.4	7.7 -40.3 41.1	280	0.0	0.35	1.0	0.0	0.697	1.0	48.8	-12.8 -41.0 43.1	252	0.0	0.35	1.0		
282	250	253	0.0	0.333	1.0	35.8	8.8 -40.4 41.3	282	0.0	0.333	1.0	0.0	0.682	1.0	48.3	-12.1 -41.0 42.9	253	0.0	0.333	1.0		
283	251	254	0.0	0.316	1.0	35.2	9.9 -40.4 41.6	283	0.0	0.317	1.0	0.0	0.667	1.0	47.9	-11.4 -41.0 42.6	254	0.0	0.317	1.0		
285	252	255	0.0	0.3	1.0	34.6	11.0 -40.4 41.9	285	0.0	0.3	1.0	0.0	0.652	1.0	47.4	-10.7 -40.9 42.4	255	0.0	0.3	1.0		
286	253	256	0.0	0.283	1.0	34.0	12.1 -40.3 42.1	286	0.0	0.283	1.0	0.0	0.637	1.0	46.9	-9.9 -40.9 42.2	256	0.0	0.283	1.0		
288	254	257	0.0	0.266	1.0	33.4	13.2 -40.3 42.4	288	0.0	0.267	1.0	0.0	0.623	1.0	46.5	-9.2 -40.8 42.0	257	0.0	0.267	1.0		
289	255	258	0.0	0.25	1.0	32.8	14.3 -40.2 42.7	289	0.0	0.25	1.0	0.0	0.613	1.0	46.1	-8.6 -40.8 41.9	258	0.0	0.25	1.0		

3-1031331-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

sortie: Offset standard print; separation cmy0*, D65, page 14/33

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

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

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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; $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six angles de teinte des couleurs élémentaires RYGBM; $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Angles de teinte des couleurs périphériques K10 D50/2 observer, 2°										Angles de teinte des couleurs élémentaires K10 D50/2 observer, 2°									
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dd361Mi}$ (x=LabCh)	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi}$ (x=LabCh)	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$rgb^*_{dex361Mi}$ (x=LabCh)	$rgb^*_{dd361Mi}$	$LAB^*_{dd361Mi}$								
289	255	258	0.0	0.25 1.0	32.8	14.3	-40.2 42.7	289	0.0	0.25 1.0	32.8	14.3	-40.2 42.7	289					
290	256	258	0.0	0.233 1.0	32.2	15.3	-40.3 43.1	290	0.0	0.233 1.0	32.2	15.3	-40.3 43.1	290					
292	257	259	0.0	0.216 1.0	31.7	16.4	-40.3 43.6	292	0.0	0.217 1.0	31.7	16.4	-40.3 43.6	292					
293	258	260	0.0	0.2 1.0	31.1	17.5	-40.4 44.0	293	0.0	0.2 1.0	31.1	17.5	-40.4 44.0	293					
294	259	261	0.0	0.183 1.0	30.6	18.5	-40.4 44.5	294	0.0	0.183 1.0	30.6	18.5	-40.4 44.5	294					
295	260	262	0.0	0.166 1.0	30.0	19.6	-40.4 44.9	295	0.0	0.167 1.0	30.0	19.6	-40.4 44.9	295					
297	261	263	0.0	0.15 1.0	29.5	20.7	-40.4 45.4	297	0.0	0.15 1.0	29.5	20.7	-40.4 45.4	297					
298	262	264	0.0	0.133 1.0	28.9	21.8	-40.3 45.8	298	0.0	0.133 1.0	28.9	21.8	-40.3 45.8	298					
299	263	265	0.0	0.116 1.0	28.4	22.8	-40.3 46.3	299	0.0	0.117 1.0	28.4	22.8	-40.3 46.3	299					
300	264	266	0.0	0.1 1.0	27.9	23.8	-40.4 46.9	300	0.0	0.1 1.0	27.9	23.8	-40.4 46.9	300					
301	265	267	0.0	0.083 1.0	27.4	24.7	-40.4 47.4	301	0.0	0.083 1.0	27.4	24.7	-40.4 47.4	301					
302	266	268	0.0	0.066 1.0	26.9	25.7	-40.4 47.9	302	0.0	0.067 1.0	26.9	25.7	-40.4 47.9	302					
303	267	269	0.0	0.049 1.0	26.5	26.6	-40.5 48.4	303	0.0	0.05 1.0	26.5	26.6	-40.5 48.4	303					
304	268	269	0.0	0.033 1.0	26.0	27.6	-40.4 49.0	304	0.0	0.033 1.0	26.0	27.6	-40.4 49.0	304					
305	269	270	0.0	0.016 1.0	25.5	28.6	-40.4 49.5	305	0.0	0.017 1.0	25.5	28.6	-40.4 49.5	305					
306	270	271	0.0	0.0 1.0	25.0	29.5	-40.4 50.0	306	0.0	0.0 1.0	25.0	29.5	-40.4 50.0	306					
307	271	272	0.016 0.0	1.0	25.4	30.4	-39.9 50.2	307	0.0	0.017 0.0	1.0	25.4	30.4	-39.9 50.2	307				
308	272	273	0.033 0.0	1.0	25.8	31.3	-39.4 50.4	308	0.0	0.033 0.0	1.0	25.8	31.3	-39.4 50.4	308				
309	273	274	0.05 0.0	1.0	26.2	32.2	-38.9 50.5	309	0.0	0.05 0.0	1.0	26.2	32.2	-38.9 50.5	309				
310	274	275	0.066 0.0	1.0	26.5	33.1	-38.4 50.7	310	0.0	0.067 0.0	1.0	26.5	33.1	-38.4 50.7	310				
311	275	276	0.083 0.0	1.0	26.9	33.9	-37.8 50.8	311	0.0	0.083 0.0	1.0	26.9	33.9	-37.8 50.8	311				
313	276	277	0.1 0.0	1.0	27.3	34.8	-37.3 51.0	313	0.0	0.1 0.0	1.0	27.3	34.8	-37.3 51.0	313				
314	277	278	0.116 0.0	1.0	27.7	35.6	-36.7 51.1	314	0.0	0.117 0.0	1.0	27.7	35.6	-36.7 51.1	314				
315	278	279	0.133 0.0	1.0	27.9	36.4	-36.2 51.3	315	0.0	0.133 0.0	1.0	27.9	36.4	-36.2 51.3	315				
316	279	280	0.15 0.0	1.0	28.1	37.2	-35.7 51.6	316	0.0	0.15 0.0	1.0	28.1	37.2	-35.7 51.6	316				
317	280	281	0.166 0.0	1.0	28.2	38.0	-35.2 51.9	317	0.0	0.167 0.0	1.0	28.2	38.0	-35.2 51.9	317				
318	281	282	0.183 0.0	1.0	28.3	38.8	-34.7 52.1	318	0.0	0.183 0.0	1.0	28.3	38.8	-34.7 52.1	318				
319	282	283	0.2 0.0	1.0	28.5	39.6	-34.2 52.4	319	0.0	0.2 0.0	1.0	28.5	39.6	-34.2 52.4	319				
320	283	284	0.216 0.0	1.0	28.6	40.4	-33.7 52.6	320	0.0	0.217 0.0	1.0	28.6	40.4	-33.7 52.6	320				
321	284	285	0.233 0.0	1.0	28.7	41.2	-33.1 52.9	321	0.0	0.233 0.0	1.0	28.7	41.2	-33.1 52.9	321				
322	285	286	0.25 0.0	1.0	28.8	41.9	-32.5 53.1	322	0.0	0.25 0.0	1.0	28.8	41.9	-32.5 53.1	322				
323	286	287	0.266 0.0	1.0	29.4	43.3	-31.8 53.8	323	0.0	0.267 0.0	1.0	29.4	43.3	-31.8 53.8	323				
325	287	287	0.283 0.0	1.0	29.9	44.7	-31.1 54.4	325	0.0	0.283 0.0	1.0	29.9	44.7	-31.1 54.4	325				
326	288	288	0.3 0.0	1.0	30.4	46.0	-30.3 55.1	326	0.0	0.3 0.0	1.0	30.4	46.0	-30.3 55.1	326				
328	289	289	0.316 0.0	1.0	30.9	47.3	-29.4 55.7	328	0.0	0.317 0.0	1.0	30.9	47.3	-29.4 55.7	328				
329	290	290	0.333 0.0	1.0	31.4	48.6	-28.5 56.4	329	0.0	0.333 0.0	1.0	31.4	48.6	-28.5 56.4	329				
331	291	291	0.35 0.0	1.0	32.0	49.9	-27.5 57.0	331	0.0	0.35 0.0	1.0	32.0	49.9	-27.5 57.0	331				
332	292	292	0.366 0.0	1.0	32.5	51.2	-26.5 57.7	332	0.0	0.367 0.0	1.0	32.5	51.2	-26.5 57.7	332				
333	293	293	0.383 0.0	1.0	32.9	52.3	-25.7 58.3	333	0.0	0.383 0.0	1.0	32.9	52.3	-25.7 58.3	333				
334	294	294	0.4 0.0	1.0	33.3	53.2	-25.0 58.8	334	0.0	0.4 0.0	1.0	33.3	53.2	-25.0 58.8	334				
335	295	295	0.416 0.0	1.0	33.7	54.1	-24.4 59.4	335	0.0	0.417 0.0	1.0	33.7	54.1	-24.4 59.4	335				
336	296	296	0.433 0.0	1.0	34.0	55.0	-23.7 59.9	336	0.0	0.433 0.0	1.0	34.0	55.0	-23.7 59.9	336				
337	297	297	0.45 0.0	1.0	34.4	55.9	-23.0 60.5	337	0.0	0.45 0.0	1.0	34.4	55.9	-23.0 60.5	337				
338	298	298	0.466 0.0	1.0	34.8	56.8	-22.2 61.0	338	0.0	0.467 0.0	1.0	34.8	56.8	-22.2 61.0	338				
339	299	299	0.483 0.0	1.0	35.2	57.7	-21.5 61.6	339	0.0	0.483 0.0	1.0	35.2	57.7	-21.5 61.6	339				
340	300	300	0.5 0.0	1.0	35.6	58.6	-20.7 62.1	340	0.0	0.5 0.0	1.0	35.6	58.6	-20.7 62.1	340				

3-1031431-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

sortie: Offset standard print; separation cmy0*, D65, page 15/33

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

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

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

Couleur maximale dans le système colorimétrique : Offset standard print; separation cmy0*, 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 $RYGCBM_d$; $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; 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}			$LAB^*_{dsx361Mi} (x=LabCh)$			$rgb^*_{ds361Mi}$			$LAB^*_{dsx361Mi} (x=LabCh)$			$rgb^*_{dd361Mi}$			$rgb^*_{de361Mi}$			$LAB^*_{dex361Mi} (x=LabCh)$			$rgb^*_{dd361Mi}$			$rgb^*_{ds361Mi}$			$rgb^*_{de361Mi}$					
340	300	300	0.5	0.0	1.0	35.6	58.6	-20.7	62.1	340	0.0	0.109	1.0	28.2	23.3	-40.3	46.6	300	0.5	0.0	1.0	0.0	0.106	1.0	28.1	23.5	-40.3	46.7	300	0.5	0.0	1.0			
341	301	301	0.516	0.0	1.0	35.9	59.5	-19.9	62.8	341	0.0	0.091	1.0	27.7	24.3	-40.3	47.2	301	0.517	0.0	1.0	0.0	0.089	1.0	27.6	24.4	-40.3	47.2	301	0.517	0.0	1.0			
342	302	302	0.533	0.0	1.0	36.2	60.5	-19.0	63.4	342	0.0	0.074	1.0	27.2	25.3	-40.4	47.7	302	0.533	0.0	1.0	0.0	0.073	1.0	27.2	25.4	-40.4	47.8	302	0.533	0.0	1.0			
343	303	303	0.55	0.0	1.0	36.6	61.4	-18.2	64.0	343	0.0	0.056	1.0	26.7	26.3	-40.4	48.3	303	0.55	0.0	1.0	0.0	0.056	1.0	26.7	26.3	-40.4	48.3	303	0.55	0.0	1.0			
344	304	303	0.566	0.0	1.0	36.9	62.3	-17.3	64.7	344	0.0	0.039	1.0	26.2	27.3	-40.4	48.9	304	0.567	0.0	1.0	0.0	0.039	1.0	26.2	27.3	-40.4	48.8	303	0.567	0.0	1.0			
345	305	304	0.583	0.0	1.0	37.2	63.2	-16.4	65.3	345	0.0	0.021	1.0	25.7	28.3	-40.4	49.4	305	0.583	0.0	1.0	0.0	0.023	1.0	25.7	28.2	-40.4	49.4	304	0.583	0.0	1.0			
346	306	305	0.6	0.0	1.0	37.6	64.1	-15.4	66.0	346	0.0	0.004	1.0	25.2	29.4	-40.3	50.0	306	0.6	0.0	1.0	0.0	0.006	1.0	25.3	29.2	-40.3	49.9	305	0.6	0.0	1.0			
347	307	306	0.616	0.0	1.0	37.9	65.0	-14.5	66.6	347	0.011	0.0	1.0	25.3	30.2	-40.0	50.2	307	0.617	0.0	1.0	0.009	0.0	1.0	25.3	30.1	-40.1	50.2	306	0.617	0.0	1.0			
348	308	307	0.633	0.0	1.0	38.3	65.8	-13.7	67.2	348	0.026	0.0	1.0	25.7	31.0	-39.6	50.3	308	0.633	0.0	1.0	0.023	0.0	1.0	25.6	30.8	-39.7	50.3	307	0.633	0.0	1.0			
348	309	308	0.65	0.0	1.0	38.8	66.6	-13.1	67.9	348	0.041	0.0	1.0	26.0	31.8	-39.1	50.5	309	0.65	0.0	1.0	0.036	0.0	1.0	25.9	31.5	-39.3	50.4	308	0.65	0.0	1.0			
349	310	309	0.666	0.0	1.0	39.3	67.3	-12.5	68.5	349	0.056	0.0	1.0	26.3	32.5	-38.7	50.6	310	0.667	0.0	1.0	0.05	0.0	1.0	26.2	32.3	-38.8	50.6	309	0.667	0.0	1.0			
350	311	310	0.683	0.0	1.0	39.8	68.1	-11.9	69.1	350	0.07	0.0	1.0	26.7	33.3	-38.2	50.8	311	0.683	0.0	1.0	0.064	0.0	1.0	26.5	33.0	-38.4	50.7	310	0.683	0.0	1.0			
350	312	311	0.7	0.0	1.0	40.3	68.8	-11.2	69.7	350	0.085	0.0	1.0	27.0	34.1	-37.7	50.9	312	0.7	0.0	1.0	0.078	0.0	1.0	26.9	33.7	-37.9	50.8	311	0.7	0.0	1.0			
351	313	312	0.716	0.0	1.0	40.8	69.5	-10.6	70.4	351	0.1	0.0	1.0	27.3	34.8	-37.2	51.0	313	0.717	0.0	1.0	0.092	0.0	1.0	27.2	34.4	-37.5	51.0	312	0.717	0.0	1.0			
351	314	313	0.733	0.0	1.0	41.3	70.3	-9.9	71.0	351	0.114	0.0	1.0	27.7	35.5	-36.7	51.2	314	0.733	0.0	1.0	0.106	0.0	1.0	27.5	35.1	-37.0	51.1	313	0.733	0.0	1.0			
352	315	314	0.75	0.0	1.0	41.8	71.0	-9.2	71.6	352	0.13	0.0	1.0	27.9	36.3	-36.2	51.3	315	0.75	0.0	1.0	0.12	0.0	1.0	27.8	35.8	-36.5	51.2	314	0.75	0.0	1.0			
353	316	315	0.766	0.0	1.0	42.1	71.6	-8.7	72.1	353	0.146	0.0	1.0	28.1	37.1	-35.7	51.6	316	0.767	0.0	1.0	0.135	0.0	1.0	28.0	36.6	-36.0	51.4	315	0.767	0.0	1.0			
353	317	316	0.783	0.0	1.0	42.4	72.1	-8.1	72.6	353	0.163	0.0	1.0	28.2	37.9	-35.3	51.8	317	0.783	0.0	1.0	0.151	0.0	1.0	28.1	37.3	-35.6	51.7	316	0.783	0.0	1.0			
353	318	317	0.8	0.0	1.0	42.7	72.7	-7.6	73.1	353	0.18	0.0	1.0	28.3	38.7	-34.8	52.1	318	0.8	0.0	1.0	0.167	0.0	1.0	28.2	38.1	-35.1	51.9	317	0.8	0.0	1.0			
354	319	318	0.816	0.0	1.0	43.1	73.2	-7.0	73.6	354	0.197	0.0	1.0	28.5	39.5	-34.2	52.4	319	0.817	0.0	1.0	0.183	0.0	1.0	28.4	38.9	-34.7	52.1	318	0.817	0.0	1.0			
354	320	319	0.833	0.0	1.0	43.4	73.8	-6.5	74.1	354	0.213	0.0	1.0	28.6	40.3	-33.7	52.6	320	0.833	0.0	1.0	0.199	0.0	1.0	28.5	39.6	-34.2	52.4	319	0.833	0.0	1.0			
355	321	320	0.85	0.0	1.0	43.7	74.3	-5.9	74.6	355	0.23	0.0	1.0	28.7	41.1	-33.2	52.9	321	0.85	0.0	1.0	0.215	0.0	1.0	28.6	40.4	-33.7	52.6	320	0.85	0.0	1.0			
355	322	321	0.866	0.0	1.0	44.0	74.9	-5.3	75.1	355	0.247	0.0	1.0	28.9	41.9	-32.6	53.1	322	0.867	0.0	1.0	0.231	0.0	1.0	28.7	41.1	-33.2	52.9	321	0.867	0.0	1.0			
356	323	321	0.883	0.0	1.0	44.3	75.4	-4.7	75.6	356	0.259	0.0	1.0	29.2	42.7	-32.1	53.5	323	0.883	0.0	1.0	0.247	0.0	1.0	28.9	41.8	-32.6	53.1	321	0.883	0.0	1.0			
356	324	322	0.9	0.0	1.0	44.6	76.0	-4.1	76.1	356	0.27	0.0	1.0	29.5	43.7	-31.6	54.0	324	0.9	0.0	1.0	0.258	0.0	1.0	29.2	42.7	-32.1	53.5	322	0.9	0.0	1.0			
357	325	323	0.916	0.0	1.0	44.8	76.6	-3.5	76.6	357	0.282	0.0	1.0	29.9	44.6	-31.1	54.4	325	0.917	0.0	1.0	0.269	0.0	1.0	29.5	43.5	-31.7	53.9	323	0.917	0.0	1.0			
357	326	324	0.933	0.0	1.0	45.1	77.1	-2.8	77.2	357	0.293	0.0	1.0	30.2	45.5	-30.6	54.8	326	0.933	0.0	1.0	0.28	0.0	1.0	29.8	44.4	-31.2	54.3	324	0.933	0.0	1.0			
358	327	325	0.95	0.0	1.0	45.3	77.7	-2.2	77.7	358	0.304	0.0	1.0	30.6	46.4	-30.0	55.3	327	0.95	0.0	1.0	0.29	0.0	1.0	30.1	45.2	-30.7	54.7	325	0.95	0.0	1.0			
358	328	326	0.966	0.0	1.0	45.6	78.2	-1.5	78.2	358	0.315	0.0	1.0	30.9	47.2	-29.4	55.7	328	0.967	0.0	1.0	0.301	0.0	1.0	30.5	46.1	-30.2	55.1	326	0.967	0.0	1.0			
359	329	327	0.983	0.0	1.0	45.8	78.7	-0.8	78.7	359	0.326	0.0	1.0	31.3	48.1	-28.8	56.1	329	0.983	0.0	1.0	0.311	0.0	1.0	30.8	46.9	-29.6	55.6	327	0.983	0.0	1.0			
359	330	328	1.0	0.0	1.0	46.1	79.3	-0.2	79.3	359	M_d 0.337	0.0	1.0	31.6	49.0	-28.2	56.6	330	M_s 1.0	0.0	1.0	0.322	0.0	1.0	31.1	47.8	-29.1	56.0	328	M_e 1.0	0.0	1.0			
360	331	329	1.0	0.0	0.983	46.1	79.1	0.3	79.1	360	0.349	0.0	1.0	32.0	49.9	-27.5	57.0	331	1.0	0.0	0.983	0.332	0.0	1.0	31.5	48.6	-28.5	56.4	329	1.0	0.0	0.983			
360	332	330	1.0	0.0	0.966	46.0	79.0	0.9	79.0	360	0.36	0.0	1.0	32.3	50.7	-26.9	57.5	332	1.0	0.0	0.967	0.343	0.0	1.0	31.8	49.4	-27.9	56.8	330	1.0	0.0	0.967			
361	333	331	1.0	0.0	0.95	46.0	78.9	1.5	78.9	361	0.371	0.0	1.0	32.7	51.6	-26.2	57.9	333	1.0	0.0	0.95	0.354	0.0	1.0	32.1	50.3	-27.2	57.2	331	1.0	0.0	0.95			
361	334	332	1.0	0.0	0.933	46.0	78.7	2.1	78.8	361	0.386	0.0	1.0	33.0	52.5	-25.5	58.4	334	1.0	0.0	0.933	0.364	0.0	1.0	32.4	51.1	-26.6	57.6	332	1.0	0.0	0.933			
361	335	333	1.0	0.0	0.916	46.0	78.6	2.7	78.6	361	0.404	0.0	1.0	33.4	53.5	-24.8	59.0	335	1.0	0.0	0.917	0.375	0.0	1.0	32.8	51.9	-25.9	58.0	333	1.0	0.0	0.917			
362	336	334	1.0	0.0	0.9	46.0	78.4	3.2	78.5	362	0.421	0.0	1.0	33.8	54.4	-24.1	59.6	336	1.0	0.0	0.9	0.391	0.0	1.0	33.1	52.8	-25.3	58.6	334	1.0	0.0	0.9			
362	337	335	1.0	0.0	0.883	45.9	78.3	3.8	78.4	362	0.438	0.0	1.0	34.2	55.4	-23.4	60.1	337	1.0	0.0	0.883	0.408	0.0	1.0	33.5	53.7	-24.7	59.1	335	1.0	0.0	0.883			
363	338	336	1.0	0.0	0.866	45.9	78.1	4.4	78.3	363	0.456	0.0	1.0	34.6	56.3	-22.6	60.7	338	1.0	0.0	0.867	0.424	0.0	1.0	33.9	54.6	-24.0	59.7	336	1.0	0.0	0.867			
363	339	337	1.0	0.0	0.85	45.9	78.0	5.0	78.2	363	0.473	0.0	1.0	35.0	57.2	-21.9	61.3	339	1.0	0.0	0.85	0.441	0.0	1.0	34.3	55.5	-23.3								

3-1031531-L0 QF070-72 LAB*la0, YN=0%, XYZnw=3.6, 4.2, 6.1, 85.4, 89.1, 104.8, LAB*nw=24.4, 0.0, 0.0, 95.6, 0.0, 0.0

sortie: Offset standard print; separation cmy0*, D65, page 16/33

graphique TUB-QF07; code de teinte: $H^*_d=R25Y_d$
cercle chromatique 48 paliers; tableaux $rgb-LabCh^*$

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

TUB enregistrement: 20130201-QF07/QF07L0FA.TXT /.PS
application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)
TUB matériel: code=rha4ta

voir fichiers similaires: <http://130.149.60.45/~farbmestik/QF07/QF07.HTM>
 informations techniques: <http://www.ps.barn.de> ou <http://130.149.60.45/~farbmestik>

sortie: Offset standard print; separation cmy0*, D65, page 17/33

C

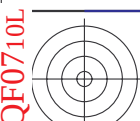
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F: linéarisation 3D QF07/QF07LF30FA.DAT dans fichier (F), page 19/33

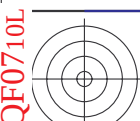
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application pour la mesure des sorties sur offset, séparation cmy0* (CMY0)

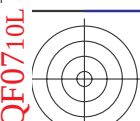
n/f	HfC*Fid	rgb_Fid	ic_Fid	hs_Fid	rgb*Fid	LabCh*Fid	cmy*sep_Fid	cmyp*sep_Fid	hmx_idd	rgb*idd	LabCh*idd	delta
0/648	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	389	1.0	0.0	0.0
1/666	R25Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42	1.0	0.0	0.0
2/684	R50Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59	1.0	0.0	0.0
3/702	R75Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77	1.0	0.0	0.0
4/720	Y00C_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	89	1.0	0.0	0.0
5/738	Y25C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102	1.0	0.0	0.0
6/756	Y50C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119	0.5	1.0	0.0
7/774	Y75C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	137	0.233	1.0	0.0
8/792	G00B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	149	1.0	0.0	0.0
9/792	G25B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	149	1.0	0.0	0.0
10/76	G50B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	180	0.0	0.0	0.0
11/80	G75B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	210	0.0	0.0	0.0
12/44	G90B_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	240	0.0	0.0	0.0
13/8	B00M_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	270	0.0	0.0	0.0
14/332	B25R_100_100ad	0.0	1.0	0.0	0.0	0.0	0.0	0.0	300	0.5	1.0	0.0
15/656	B50R_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	330	1.0	0.0	0.0
16/652	B75R_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	360	1.0	0.0	0.0
17/648	R00Y_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	389	1.0	0.0	0.0
18/688	R25Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	389	1.0	0.0	0.0
19/706	R50Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59	1.0	0.0	0.0
20/724	R75Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119	0.5	1.0	0.0
21/66	Y00C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	149	0.5	1.0	0.0
22/400	Y25C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	180	0.0	0.0	0.0
23/400	Y50C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	210	0.0	0.0	0.0
24/268	Y75C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240	0.0	0.0	0.0
25/692	B00R_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	270	0.0	0.0	0.0
26/688	B25R_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	300	1.0	0.0	0.0
27/506	R00Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	389	1.0	0.0	0.0
28/524	R50Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	59	1.0	0.0	0.0
29/542	R75Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	89	1.0	0.0	0.0
30/380	Y00C_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	119	0.5	1.0	0.0
31/218	G00B_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	149	0.0	1.0	0.0
32/222	G50B_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	210	0.0	1.0	0.0
33/186	B00R_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	270	0.0	1.0	0.0
34/510	B50R_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	330	1.0	0.0	0.0
35/506	R00Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	389	1.0	0.0	0.0
36/324	R00Y_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	389	1.0	0.0	0.0
37/342	R50Y_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	59	1.0	0.0	0.0
38/360	Y00C_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	89	1.0	0.0	0.0
39/198	Y50C_050_050ad	0.25	0.5	0.0	0.25	0.5	0.0	0.0	119	0.5	1.0	0.0
40/36	G00B_050_050ad	0.0	0.5	0.0	0.0	0.5	0.0	0.0	149	0.0	1.0	0.0
41/40	G50B_050_050ad	0.0	0.5	0.0	0.0	0.5	0.0	0.0	210	0.0	1.0	0.0
42/4	B00R_050_050ad	0.0	0.5	0.0	0.0	0.5	0.0	0.0	270	0.0	1.0	0.0
43/328	B50R_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	330	1.0	0.0	0.0
44/324	R00Y_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	389	1.0	0.0	0.0
45/0	NW_000ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	360	1.0	1.0	0.0
46/91	NW_013ad	0.125	0.125	0.125	0.125	0.125	0.125	0.125	360	1.0	1.0	0.0
47/182	NW_025ad	0.25	0.25	0.25	0.25	0.25	0.25	0.25	360	1.0	1.0	0.0
48/273	NW_038ad	0.375	0.375	0.375	0.375	0.375	0.375	0.375	360	1.0	1.0	0.0
49/364	NW_050ad	0.5	0.5	0.5	0.5	0.5	0.5	0.5	360	1.0	1.0	0.0
50/455	NW_065ad	0.625	0.625	0.625	0.625	0.625	0.625	0.625	360	1.0	1.0	0.0
51/546	NW_080ad	0.75	0.75	0.75	0.75	0.75	0.75	0.75	360	1.0	1.0	0.0
52/637	NW_095ad	0.875	0.875	0.875	0.875	0.875	0.875	0.875	360	1.0	1.0	0.0
53/728	NW_100ad	1.0	1.0	1.0	1.0	1.0	1.0	1.0	360	1.0	1.0	0.0

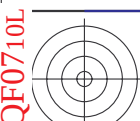
entrée : rgb/cmyk -> rgbdd
sortie : linéarisation 3D selon cmy0*dd

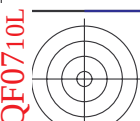
graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*

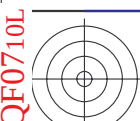


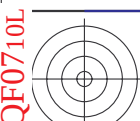


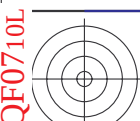


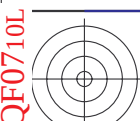


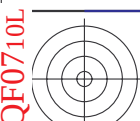


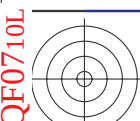


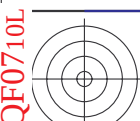


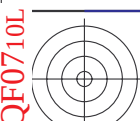


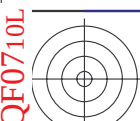


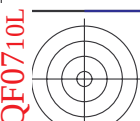


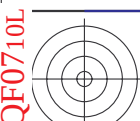


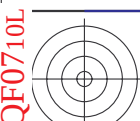


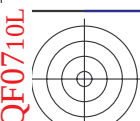


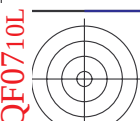


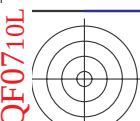


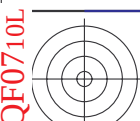


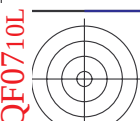


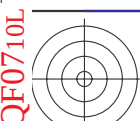


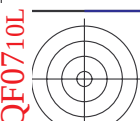


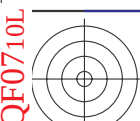


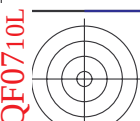


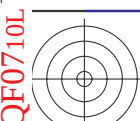


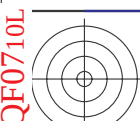


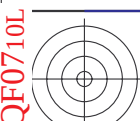


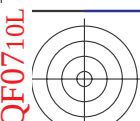


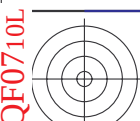


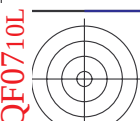


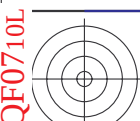


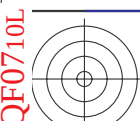


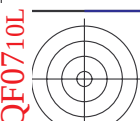


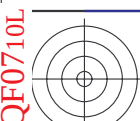


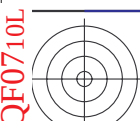


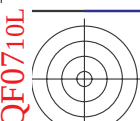


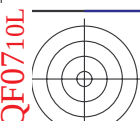


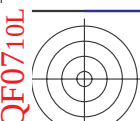


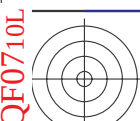


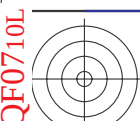


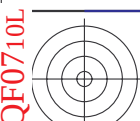


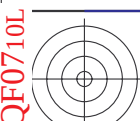


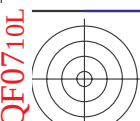


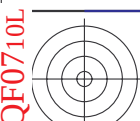


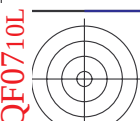


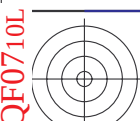


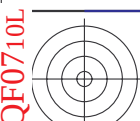


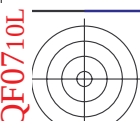


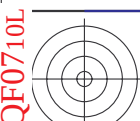


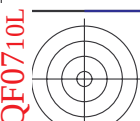


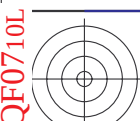


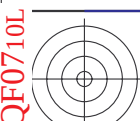


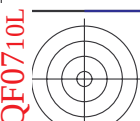


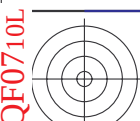


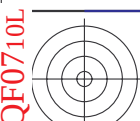


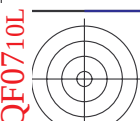


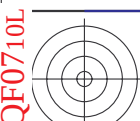


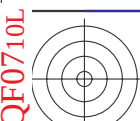


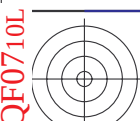


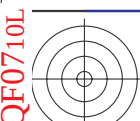


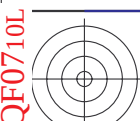


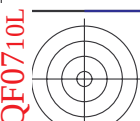


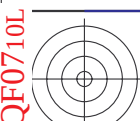


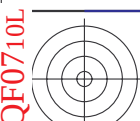


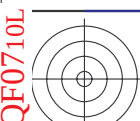


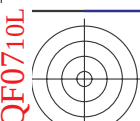


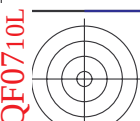


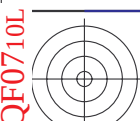


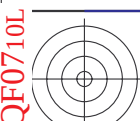


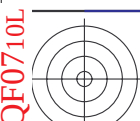


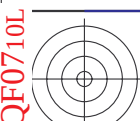


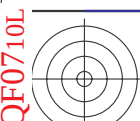


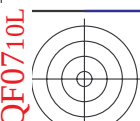


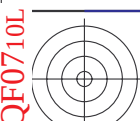


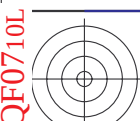


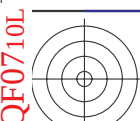


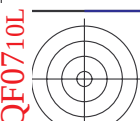


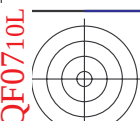


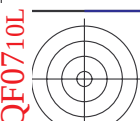


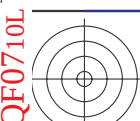


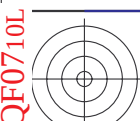


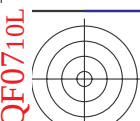


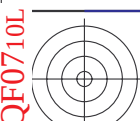


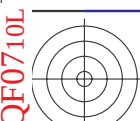


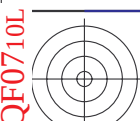


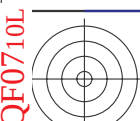


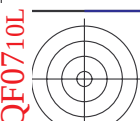


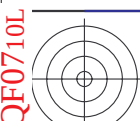


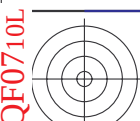


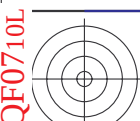


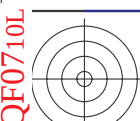


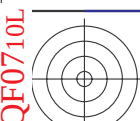


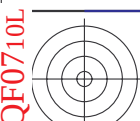


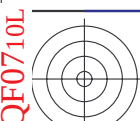


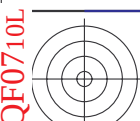


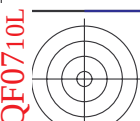


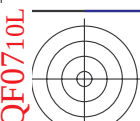


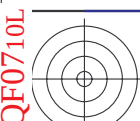


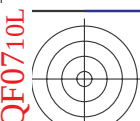


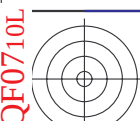


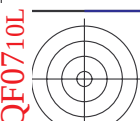


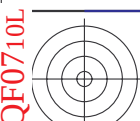


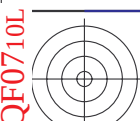


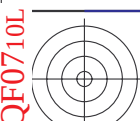


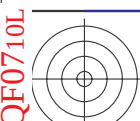


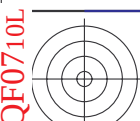


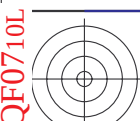


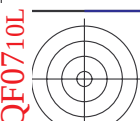


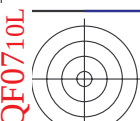


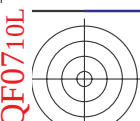


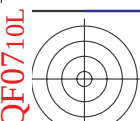


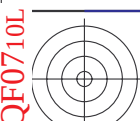


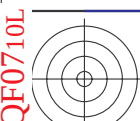


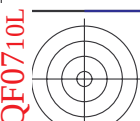


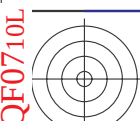


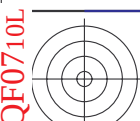


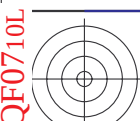


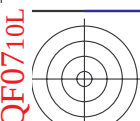


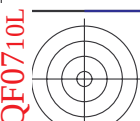


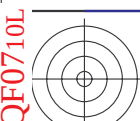


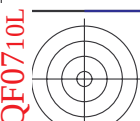


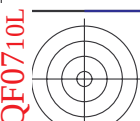


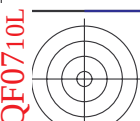


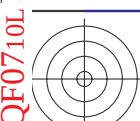


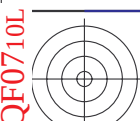


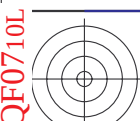


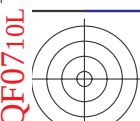


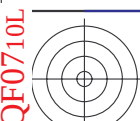


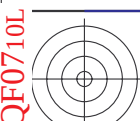


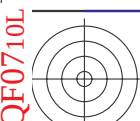


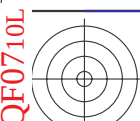


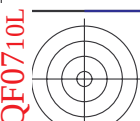


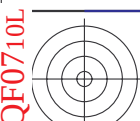


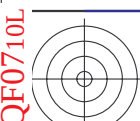


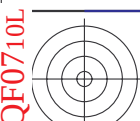


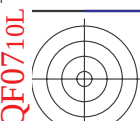


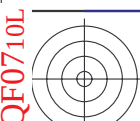


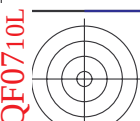


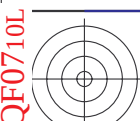


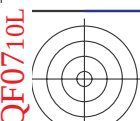


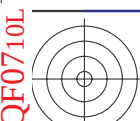


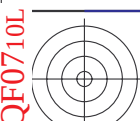


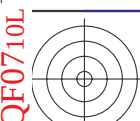


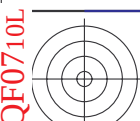


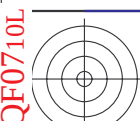


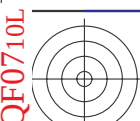


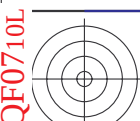


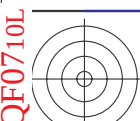


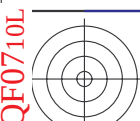


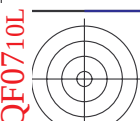


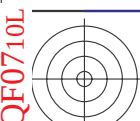


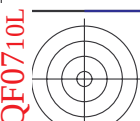


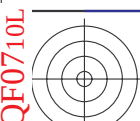


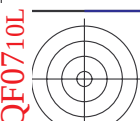


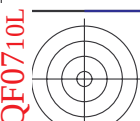


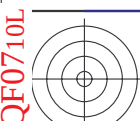


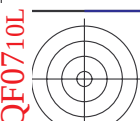


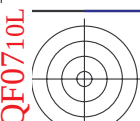


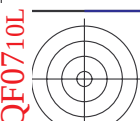


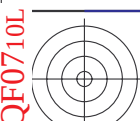


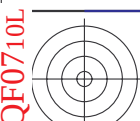


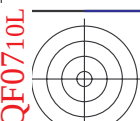


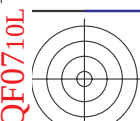


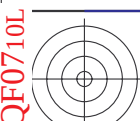


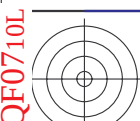


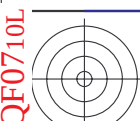


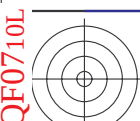


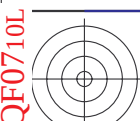


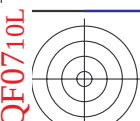


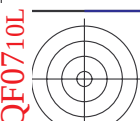


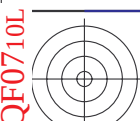


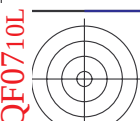


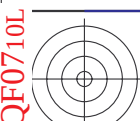


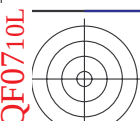


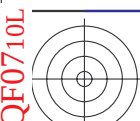


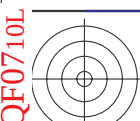


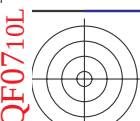


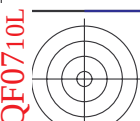


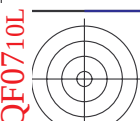


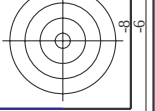
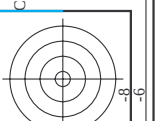
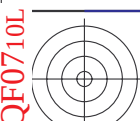






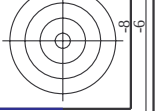
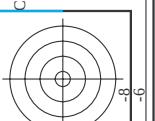
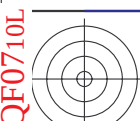




http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07L0FA.DAT dans fichier (F), page 22/33

n	HIC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCh*Fid	cmyn*sep_Fid	hsa_id	rgb_id	LabCh*id	delta
162	ROY0.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	390 0.25 0.0	0.0 0.0 0.0	29.6 17.7	0.764 0.927	389 1.0 0.0	0.0 0.0 0.0	45.4 70.9	32.3
163	ROY0.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	390 0.25 0.0	0.0 0.0 0.0	29.6 17.7	0.764 0.927	389 1.0 0.0	0.0 0.0 0.0	45.4 70.9	32.3
164	B50R.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	330 0.25 0.0	0.0 0.0 0.0	29.8 19.8	0.784 0.939	330 1.0 0.0	0.0 0.0 0.0	46.1 71.1	35.0
165	B34R.037.037ad	0.25 0.0 0.0	0.375 0.375 0.187	311 0.256 0.0	0.375 0.375 0.187	30.1 25.5	0.784 0.939	311 0.683 0.0	0.375 0.375 0.187	46.1 71.1	35.0
166	B25R.050.050ad	0.25 0.0 0.0	0.5 0.5 0.25	300 0.25 0.0	0.5 0.5 0.25	29.9 29.3	0.784 0.939	300 0.5 0.0	0.5 0.5 0.25	46.1 71.1	35.0
167	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
168	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
169	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
170	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
171	ROY0.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	390 0.25 0.0	0.0 0.0 0.0	29.6 17.7	0.764 0.927	389 1.0 0.0	0.0 0.0 0.0	45.4 70.9	32.3
172	ROY0.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	390 0.25 0.0	0.0 0.0 0.0	29.6 17.7	0.764 0.927	389 1.0 0.0	0.0 0.0 0.0	45.4 70.9	32.3
173	B50R.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	330 0.25 0.0	0.0 0.0 0.0	29.8 19.8	0.784 0.939	330 1.0 0.0	0.0 0.0 0.0	46.1 71.1	35.0
174	B25R.037.037ad	0.25 0.0 0.0	0.375 0.375 0.187	311 0.256 0.0	0.375 0.375 0.187	30.1 25.5	0.784 0.939	311 0.683 0.0	0.375 0.375 0.187	46.1 71.1	35.0
175	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
176	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
177	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
178	B19R.062.062ad	0.25 0.0 0.0	0.625 0.625 0.312	293 0.239 0.0	0.625 0.625 0.312	29.7 25.3	0.784 0.939	292 0.383 0.0	0.625 0.625 0.312	46.1 71.1	35.0
179	B00R.087.087ad	0.25 0.0 0.0	0.875 0.875 0.437	286 0.233 0.0	0.875 0.875 0.437	29.7 25.3	0.784 0.939	284 0.266 0.0	0.875 0.875 0.437	46.1 71.1	35.0
180	Y00G.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	90 0.25 0.0	0.0 0.0 0.0	40.2 40.2	0.765 1.0	89 1.0 0.0	0.0 0.0 0.0	87.8 -102.954	96.1
181	Y00G.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	90 0.25 0.0	0.0 0.0 0.0	40.2 40.2	0.765 1.0	89 1.0 0.0	0.0 0.0 0.0	87.8 -102.954	96.1
182	Y00G.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	90 0.25 0.0	0.0 0.0 0.0	40.2 40.2	0.765 1.0	89 1.0 0.0	0.0 0.0 0.0	87.8 -102.954	96.1
183	Y00G.025.025ad	0.25 0.0 0.0	0.25 0.25 0.125	90 0.25 0.0	0.0 0.0 0.0	40.2 40.2	0.765 1.0	89 1.0 0.0	0.0 0.0 0.0	87.8 -102.954	96.1
184	B00R.037.012ad	0.25 0.25 0.0	0.375 0.125 0.312	270 0.249 0.249 0.0	0.375 0.125 0.312	42.2 3.6	0.734 0.587	360 1.0 1.0	0.375 0.125 0.312	46.1 71.1	35.0
185	B00R.037.012ad	0.25 0.25 0.0	0.375 0.125 0.312	270 0.249 0.249 0.0	0.375 0.125 0.312	42.2 3.6	0.734 0.587	360 1.0 1.0	0.375 0.125 0.312	46.1 71.1	35.0
186	B00R.062.037ad	0.25 0.25 0.0	0.625 0.375 0.437	270 0.249 0.249 0.0	0.625 0.375 0.437	42.2 11.0	0.734 0.587	360 1.0 1.0	0.625 0.375 0.437	46.1 71.1	35.0
187	B00R.062.037ad	0.25 0.25 0.0	0.625 0.375 0.437	270 0.249 0.249 0.0	0.625 0.375 0.437	42.2 11.0	0.734 0.587	360 1.0 1.0	0.625 0.375 0.437	46.1 71.1	35.0
188	B00R.100.075ad	0.25 0.25 0.0	0.75 0.75 0.375	270 0.249 0.249 0.0	0.75 0.75 0.375	42.2 11.0	0.734 0.587	360 1.0 1.0	0.75 0.75 0.375	46.1 71.1	35.0
189	B00R.100.075ad	0.25 0.25 0.0	0.75 0.75 0.375	270 0.249 0.249 0.0	0.75 0.75 0.375	42.2 11.0	0.734 0.587	360 1.0 1.0	0.75 0.75 0.375	46.1 71.1	35.0
190	Y50C.037.037ad	0.25 0.375 0.125	0.375 0.125 0.312	109 0.256 0.375 0.0	0.375 0.125 0.312	44.4 -7.9	0.734 0.587	108 0.683 1.0	0.375 0.125 0.312	46.1 71.1	35.0
191	Y50C.037.037ad	0.25 0.375 0.125	0.375 0.125 0.312	109 0.256 0.375 0.0	0.375 0.125 0.312	44.4 -7.9	0.734 0.587	108 0.683 1.0	0.375 0.125 0.312	46.1 71.1	35.0
192	G50B.037.012ad	0.25 0.375 0.125	0.375 0.125 0.312	150 0.249 0.375 0.249	0.375 0.125 0.312	45.4 -8.1	0.734 0.587	149 0.0 1.0	0.375 0.125 0.312	46.1 71.1	35.0
193	G48B.062.037ad	0.25 0.375 0.125	0.625 0.375 0.437	251 0.249 0.375 0.249	0.625 0.375 0.437	46.2 3.7	0.734 0.587	250 0.0 1.0	0.625 0.375 0.437	46.1 71.1	35.0
194	G48B.062.037ad	0.25 0.375 0.125	0.625 0.375 0.437	251 0.249 0.375 0.249	0.625 0.375 0.437	46.2 3.7	0.734 0.587	250 0.0 1.0	0.625 0.375 0.437	46.1 71.1	35.0
195	G00B.087.062ad	0.25 0.375 0.125	0.875 0.875 0.437	259 0.25 0.0	0.875 0.875 0.437	46.1 11.6	0.734 0.587	258 0.25 0.0	0.875 0.875 0.437	46.1 71.1	35.0
196	G00B.087.062ad	0.25 0.375 0.125	0.875 0.875 0.437	259 0.25 0.0	0.875 0.875 0.437	46.1 11.6	0.734 0.587	258 0.25 0.0	0.875 0.875 0.437	46.1 71.1	35.0
197	G92B.100.075ad	0.25 0.5 0.0	0.75 0.625 0.61	225 0.5 0.0	0.75 0.625 0.61	40.4 33.2	0.734 0.587	224 0.5 0.0	0.75 0.625 0.61	40.4 33.2	36.4
198	Y50C.050.050ad	0.25 0.25 0.0	0.375 0.375 0.187	109 0.256 0.375 0.0	0.375 0.375 0.187	44.4 -7.9	0.734 0.587	108 0.683 1.0	0.375 0.375 0.187	46.1 71.1	35.0
199	Y68G.050.037ad	0.25 0.5 0.0	0.5 0.5 0.25	131 0.243 0.5 0.124	0.5 0.5 0.25	47.5 -15.5	0.734 0.587	131 0.316 0.0	0.5 0.5 0.25	46.1 71.1	35.0
200	G00B.050.037ad	0.25 0.5 0.0	0.5 0.5 0.25	131 0.243 0.5 0.124	0.5 0.5 0.25	47.5 -15.5	0.734 0.587	131 0.316 0.0	0.5 0.5 0.25	46.1 71.1	35.0
201	G25B.050.025ad	0.25 0.5 0.0	0.5 0.5 0.25	131 0.243 0.5 0.124	0.5 0.5 0.25	47.5 -15.5	0.734 0.587	131 0.316 0.0	0.5 0.5 0.25	46.1 71.1	35.0
202	G50B.050.025ad	0.25 0.5 0.0	0.5 0.5 0.25	131 0.243 0.5 0.124	0.5 0.5 0.25	47.5 -15.5	0.734 0.587	131 0.316 0.0	0.5 0.5 0.25	46.1 71.1	35.0
203	G65B.062.037ad	0.25 0.5 0.0	0.625 0.375 0.437	229 0.25 0.0	0.625 0.375 0.437	51.1 -4.6	0.734 0.587	228 0.25 0.0	0.625 0.375 0.437	46.1 71.1	35.0
204	G75B.075.050ad	0.25 0.5 0.0	0.75 0.75 0.375	240 0.25 0.0	0.75 0.75 0.375	50.8 3.5	0.734 0.587	240 0.5 0.0	0.75 0.75 0.375	46.1 71.1	35.0
205	G80B.087.062ad	0.25 0.5 0.0	0.875 0.875 0.437	251 0.25 0.0	0.875 0.875 0.437	50.4 3.5	0.734 0.587	251 0.25 0.0	0.875 0.875 0.437	46.1 71.1	35.0
206	G84B.100.075ad	0.25 0.5 0.0	0.75 0.625 0.61	225 0.5 0.0	0.75 0.625 0.61	40.4 33.2	0.734 0.587	224 0.5 0.0	0.75 0.625 0.61	40.4 33.2	36.4
207	Y61G.062.062ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.125	0.625 0.625 0.312	50.4 -22.0	0.734 0.587	127 0.333 1.0	0.625 0.625 0.312	46.1 71.1	35.0
208	Y61G.062.062ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.125	0.625 0.625 0.312	50.4 -22.0	0.734 0.587	127 0.333 1.0	0.625 0.625 0.312	46.1 71.1	35.0
209	G00B.062.037ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.125	0.625 0.625 0.312	50.4 -22.0	0.734 0.587	127 0.333 1.0	0.625 0.625 0.312	46.1 71.1	35.0
210	G15B.062.037ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.125	0.625 0.625 0.312	50.4 -22.0	0.734 0.587	127 0.333 1.0	0.625 0.625 0.312	46.1 71.1	35.0
211	G34B.062.037ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.125	0.625 0.625 0.312	50.4 -22.0	0.734 0.587	127 0.333 1.0	0.625 0.625 0.312	46.1 71.1	35.0
212	G00B.062.037ad	0.25 0.625 0.125	0.625 0.625 0.312	127 0.239 0.625 0.1							

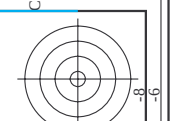
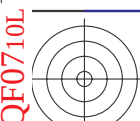


http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07L0FA.DAT dans fichier (F), page 24/33

n	H*Ch*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCh*Fid	cmy0*sep_Fid	1.0	0.0	rgb*Mid	LabCh*Mid	delta
324	R050.050.050ad	0.5	0.0	0.0	0.0	34.9	35.4	41.9	32.3	0.567	0.93	0.001
325	R050.050.050ad	0.5	0.0	0.0	0.0	35.0	35.4	41.9	32.3	0.567	0.932	0.001
326	R050.050.050ad	0.5	0.0	0.0	0.0	35.1	35.4	41.9	32.3	0.567	0.932	0.001
327	B050.050.050ad	0.5	0.0	0.0	0.0	35.1	35.4	41.9	32.3	0.567	0.932	0.001
328	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
329	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
330	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
331	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
332	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
333	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
334	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
335	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
336	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
337	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
338	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
339	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
340	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
341	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
342	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
343	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
344	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
345	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
346	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
347	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
348	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
349	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
350	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
351	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
352	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
353	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
354	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
355	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
356	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
357	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
358	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
359	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
360	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
361	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
362	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
363	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
364	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
365	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
366	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
367	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
368	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
369	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
370	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
371	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
372	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
373	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
374	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
375	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
376	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
377	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
378	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
379	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
380	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
381	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
382	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
383	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
384	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
385	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
386	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
387	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
388	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
389	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
390	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
391	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
392	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
393	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
394	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
395	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
396	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
397	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
398	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
399	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
400	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
401	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
402	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
403	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001
404	B050.050.050ad	0.5	0.0	0.0	0.0	35.2	35.4	41.9	32.3	0.567	0.932	0.001

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

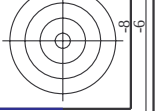
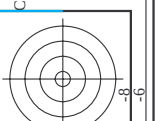
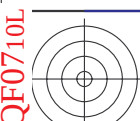
graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*



http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07L0FA.DAT dans fichier (F), page 26/33

graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*

n	HIC ¹ ₁ d	rgb ¹ ₁ d	1c1 ¹ ₁ d	h ₁ a ₁ d	rgb ¹ ₂ d	LabCH ¹ ₁ d	cmyn ¹ ₁ d	h ₁ a ₂ d	rgb ¹ ₃ d	LabCH ¹ ₂ d	cmyn ¹ ₂ d	h ₁ a ₃ d	h ₁ a ₄ d	rgb ¹ ₄ d	LabCH ¹ ₃ d	cmyn ¹ ₃ d	h ₁ a ₅ d	h ₁ a ₆ d	rgb ¹ ₅ d	LabCH ¹ ₄ d	cmyn ¹ ₄ d	h ₁ a ₇ d	h ₁ a ₈ d	rgb ¹ ₆ d	LabCH ¹ ₅ d	cmyn ¹ ₅ d	h ₁ a ₉ d	h ₁ a ₁₀ d	rgb ¹ ₇ d	LabCH ¹ ₆ d	cmyn ¹ ₆ d	h ₁ a ₁₁ d	h ₁ a ₁₂ d	rgb ¹ ₈ d	LabCH ¹ ₇ d	cmyn ¹ ₇ d	h ₁ a ₁₃ d	h ₁ a ₁₄ d	rgb ¹ ₉ d	LabCH ¹ ₈ d	cmyn ¹ ₈ d	h ₁ a ₁₅ d	h ₁ a ₁₆ d	rgb ¹ ₁₀ d	LabCH ¹ ₉ d	cmyn ¹ ₉ d	h ₁ a ₁₇ d	h ₁ a ₁₈ d	rgb ¹ ₁₁ d	LabCH ¹ ₁₀ d	cmyn ¹ ₁₀ d	h ₁ a ₁₉ d	h ₁ a ₂₀ d	rgb ¹ ₁₂ d	LabCH ¹ ₁₁ d	cmyn ¹ ₁₁ d	h ₁ a ₂₁ d	h ₁ a ₂₂ d	rgb ¹ ₁₃ d	LabCH ¹ ₁₂ d	cmyn ¹ ₁₂ d	h ₁ a ₂₃ d	h ₁ a ₂₄ d	rgb ¹ ₁₄ d	LabCH ¹ ₁₃ d	cmyn ¹ ₁₃ d	h ₁ a ₂₅ d	h ₁ a ₂₆ d	rgb ¹ ₁₅ d	LabCH ¹ ₁₄ d	cmyn ¹ ₁₄ d	h ₁ a ₂₇ d	h ₁ a ₂₈ d	rgb ¹ ₁₆ d	LabCH ¹ ₁₅ d	cmyn ¹ ₁₅ d	h ₁ a ₂₉ d	h ₁ a ₃₀ d	rgb ¹ ₁₇ d	LabCH ¹ ₁₆ d	cmyn ¹ ₁₆ d	h ₁ a ₃₁ d	h ₁ a ₃₂ d	rgb ¹ ₁₈ d	LabCH ¹ ₁₇ d	cmyn ¹ ₁₇ d	h ₁ a ₃₃ d	h ₁ a ₃₄ d	rgb ¹ ₁₉ d	LabCH ¹ ₁₈ d	cmyn ¹ ₁₈ d	h ₁ a ₃₅ d	h ₁ a ₃₆ d	rgb ¹ ₂₀ d	LabCH ¹ ₁₉ d	cmyn ¹ ₁₉ d	h ₁ a ₃₇ d	h ₁ a ₃₈ d	rgb ¹ ₂₁ d	LabCH ¹ ₂₀ d	cmyn ¹ ₂₀ d	h ₁ a ₃₉ d	h ₁ a ₄₀ d	rgb ¹ ₂₂ d	LabCH ¹ ₂₁ d	cmyn ¹ ₂₁ d	h ₁ a ₄₁ d	h ₁ a ₄₂ d	rgb ¹ ₂₃ d	LabCH ¹ ₂₂ d	cmyn ¹ ₂₂ d	h ₁ a ₄₃ d	h ₁ a ₄₄ d	rgb ¹ ₂₄ d	LabCH ¹ ₂₃ d	cmyn ¹ ₂₃ d	h ₁ a ₄₅ d	h ₁ a ₄₆ d	rgb ¹ ₂₅ d	LabCH ¹ ₂₄ d	cmyn ¹ ₂₄ d	h ₁ a ₄₇ d	h ₁ a ₄₈ d	rgb ¹ ₂₆ d	LabCH ¹ ₂₅ d	cmyn ¹ ₂₅ d	h ₁ a ₄₉ d	h ₁ a ₅₀ d	rgb ¹ ₂₇ d	LabCH ¹ ₂₆ d	cmyn ¹ ₂₆ d	h ₁ a ₅₁ d	h ₁ a ₅₂ d	rgb ¹ ₂₈ d	LabCH ¹ ₂₇ d	cmyn ¹ ₂₇ d	h ₁ a ₅₃ d	h ₁ a ₅₄ d	rgb ¹ ₂₉ d	LabCH ¹ ₂₈ d	cmyn ¹ ₂₈ d	h ₁ a ₅₅ d	h ₁ a ₅₆ d	rgb ¹ ₃₀ d	LabCH ¹ ₂₉ d	cmyn ¹ ₂₉ d	h ₁ a ₅₇ d	h ₁ a ₅₈ d	rgb ¹ ₃₁ d	LabCH ¹ ₃₀ d	cmyn ¹ ₃₀ d	h ₁ a ₅₉ d	h ₁ a ₆₀ d	rgb ¹ ₃₂ d	LabCH ¹ ₃₁ d	cmyn ¹ ₃₁ d	h ₁ a ₆₁ d	h ₁ a ₆₂ d	rgb ¹ ₃₃ d	LabCH ¹ ₃₂ d	cmyn ¹ ₃₂ d	h ₁ a ₆₃ d	h ₁ a ₆₄ d	rgb ¹ ₃₄ d	LabCH ¹ ₃₃ d	cmyn ¹ ₃₃ d	h ₁ a ₆₅ d	h ₁ a ₆₆ d	rgb ¹ ₃₅ d	LabCH ¹ ₃₄ d	cmyn ¹ ₃₄ d	h ₁ a ₆₇ d	h ₁ a ₆₈ d	rgb ¹ ₃₆ d	LabCH ¹ ₃₅ d	cmyn ¹ ₃₅ d	h ₁ a ₆₉ d	h ₁ a ₇₀ d	rgb ¹ ₃₇ d	LabCH ¹ ₃₆ d	cmyn ¹ ₃₆ d	h ₁ a ₇₁ d	h ₁ a ₇₂ d	rgb ¹ ₃₈ d	LabCH ¹ ₃₇ d	cmyn ¹ ₃₇ d	h ₁ a ₇₃ d	h ₁ a ₇₄ d	rgb ¹ ₃₉ d	LabCH ¹ ₃₈ d	cmyn ¹ ₃₈ d	h ₁ a ₇₅ d	h ₁ a ₇₆ d	rgb ¹ ₄₀ d	LabCH ¹ ₃₉ d	cmyn ¹ ₃₉ d	h ₁ a ₇₇ d	h ₁ a ₇₈ d	rgb ¹ ₄₁ d	LabCH ¹ ₄₀ d	cmyn ¹ ₄₀ d	h ₁ a ₇₉ d	h ₁ a ₈₀ d	rgb ¹ ₄₂ d	LabCH ¹ ₄₁ d	cmyn ¹ ₄₁ d	h ₁ a ₈₁ d	h ₁ a ₈₂ d	rgb ¹ ₄₃ d	LabCH ¹ ₄₂ d	cmyn ¹ ₄₂ d	h ₁ a ₈₃ d	h ₁ a ₈₄ d	rgb ¹ ₄₄ d	LabCH ¹ ₄₃ d	cmyn ¹ ₄₃ d	h ₁ a ₈₅ d	h ₁ a ₈₆ d	rgb ¹ ₄₅ d	LabCH ¹ ₄₄ d	cmyn ¹ ₄₄ d	h ₁ a ₈₇ d	h ₁ a ₈₈ d	rgb ¹ ₄₆ d	LabCH ¹ ₄₅ d	cmyn ¹ ₄₅ d	h ₁ a ₈₉ d	h ₁ a ₉₀ d	rgb ¹ ₄₇ d	LabCH ¹ ₄₆ d	cmyn ¹ ₄₆ d	h ₁ a ₉₁ d	h ₁ a ₉₂ d	rgb ¹ ₄₈ d	LabCH ¹ ₄₇ d	cmyn ¹ ₄₇ d	h ₁ a ₉₃ d	h ₁ a ₉₄ d	rgb ¹ ₄₉ d	LabCH ¹ ₄₈ d	cmyn ¹ ₄₈ d	h ₁ a ₉₅ d	h ₁ a ₉₆ d	rgb ¹ ₅₀ d	LabCH ¹ ₄₉ d	cmyn ¹ ₄₉ d	h ₁ a ₉₇ d	h ₁ a ₉₈ d	rgb ¹ ₅₁ d	LabCH ¹ ₅₀ d	cmyn ¹ ₅₀ d	h ₁ a ₉₉ d	h ₁ a ₁₀₀ d	rgb ¹ ₅₂ d	LabCH ¹ ₅₁ d	cmyn ¹ ₅₁ d	h ₁ a ₁₀₁ d	h ₁ a ₁₀₂ d	rgb ¹ ₅₃ d	LabCH ¹ ₅₂ d	cmyn ¹ ₅₂ d	h ₁ a ₁₀₃ d	h ₁ a ₁₀₄ d	rgb ¹ ₅₄ d	LabCH ¹ ₅₃ d	cmyn ¹ ₅₃ d	h ₁ a ₁₀₅ d	h ₁ a ₁₀₆ d	rgb ¹ ₅₅ d	LabCH ¹ ₅₄ d	cmyn ¹ ₅₄ d	h ₁ a ₁₀₇ d	h ₁ a ₁₀₈ d	rgb ¹ ₅₆ d	LabCH ¹ ₅₅ d	cmyn ¹ ₅₅ d	h ₁ a ₁₀₉ d	h ₁ a ₁₁₀ d	rgb ¹ ₅₇ d	LabCH ¹ ₅₆ d	cmyn ¹ ₅₆ d	h ₁ a ₁₁₁ d	h ₁ a ₁₁₂ d	rgb ¹ ₅₈ d	LabCH ¹ ₅₇ d	cmyn ¹ ₅₇ d	h ₁ a ₁₁₃ d	h ₁ a ₁₁₄ d	rgb ¹ ₅₉ d	LabCH ¹ ₅₈ d	cmyn ¹ ₅₈ d	h ₁ a ₁₁₅ d	h ₁ a ₁₁₆ d	rgb ¹ ₆₀ d	LabCH ¹ ₅₉ d	cmyn ¹ ₅₉ d	h ₁ a ₁₁₇ d	h ₁ a ₁₁₈ d	rgb ¹ ₆₁ d	LabCH ¹ ₆₀ d	cmyn ¹ ₆₀ d	h ₁ a ₁₁₉ d	h ₁ a ₁₂₀ d	rgb ¹ ₆₂ d	LabCH ¹ ₆₁ d	cmyn ¹ ₆₁ d	h ₁ a ₁₂₁ d	h ₁ a ₁₂₂ d	rgb ¹ ₆₃ d	LabCH ¹ ₆₂ d	cmyn ¹ ₆₂ d	h ₁ a ₁₂₃ d	h ₁ a ₁₂₄ d	rgb ¹ ₆₄ d	LabCH ¹ ₆₃ d	cmyn ¹ ₆₃ d	h ₁ a ₁₂₅ d	h ₁ a ₁₂₆ d	rgb ¹ ₆₅ d	LabCH ¹ ₆₄ d	cmyn ¹ ₆₄ d	h ₁ a ₁₂₇ d	h ₁ a ₁₂₈ d	rgb ¹ ₆₆ d	LabCH ¹ ₆₅ d	cmyn ¹ ₆₅ d	h ₁ a ₁₂₉ d	h ₁ a ₁₃₀ d	rgb ¹ ₆₇ d	LabCH ¹ ₆₆ d	cmyn ¹ ₆₆ d	h ₁ a ₁₃₁ d	h ₁ a ₁₃₂ d	rgb ¹ ₆₈ d	LabCH ¹ ₆₇ d	cmyn ¹ ₆₇ d	h ₁ a ₁₃₃ d	h ₁ a ₁₃₄ d	rgb ¹ ₆₉ d	LabCH ¹ ₆₈ d	cmyn ¹ ₆₈ d	h ₁ a ₁₃₅ d	h ₁ a ₁₃₆ d	rgb ¹ ₇₀ d	LabCH ¹ ₆₉ d	cmyn ¹ ₆₉ d	h ₁ a ₁₃₇ d	h ₁ a ₁₃₈ d	rgb ¹ ₇₁ d	LabCH ¹ ₇₀ d	cmyn ¹ ₇₀ d	h ₁ a ₁₃₉ d	h ₁ a ₁₄₀ d	rgb ¹ ₇₂ d	LabCH ¹ ₇₁ d	cmyn ¹ ₇₁ d	h ₁ a ₁₄₁ d	h ₁ a ₁₄₂ d	rgb ¹ ₇₃ d	LabCH ¹ ₇₂ d	cmyn ¹ ₇₂ d	h ₁ a ₁₄₃ d	h ₁ a ₁₄₄ d	rgb ¹ ₇₄ d	LabCH ¹ ₇₃ d	cmyn ¹ ₇₃ d	h ₁ a ₁₄₅ d	h ₁ a ₁₄₆ d	rgb ¹ ₇₅ d	LabCH ¹ ₇₄ d	cmyn ¹ ₇₄ d	h ₁ a ₁₄₇ d	h ₁ a ₁₄₈ d	rgb ¹ ₇₆ d	LabCH ¹ ₇₅ d	cmyn ¹ ₇₅ d	h ₁ a ₁₄₉ d	h ₁ a ₁₅₀ d	rgb ¹ ₇₇ d	LabCH ¹ ₇₆ d	cmyn ¹ ₇₆ d	h ₁ a ₁₅₁ d	h ₁ a ₁₅₂ d	rgb ¹ ₇₈ d	LabCH ¹ ₇₇ d	cmyn ¹ ₇₇ d	h ₁ a ₁₅₃ d	h ₁ a ₁₅₄ d	rgb ¹ ₇₉ d	LabCH ¹ ₇₈ d	cmyn ¹ ₇₈ d	h ₁ a ₁₅₅ d	h ₁ a ₁₅₆ d	rgb ¹ ₈₀ d	LabCH ¹ ₇₉ d	cmyn ¹ ₇₉ d	h ₁ a ₁₅₇ d	h ₁ a ₁₅₈ d	rgb ¹ ₈₁ d	LabCH ¹ ₈₀ d	cmyn ¹ ₈₀ d	h ₁ a ₁₅₉ d	h ₁ a ₁₆₀ d	rgb ¹ ₈₂ d	LabCH ¹ ₈₁ d	cmyn ¹ ₈₁ d	h ₁ a ₁₆₁ d	h ₁ a ₁₆₂ d	rgb ¹ ₈₃ d	LabCH ¹ ₈₂ d	cmyn ¹ ₈₂ d	h ₁ a ₁₆₃ d	h ₁ a ₁₆₄ d	rgb ¹ ₈₄ d	LabCH ¹ ₈₃ d	cmyn ¹ ₈₃ d	h ₁ a ₁₆₅ d	h ₁ a ₁₆₆ d	rgb ¹ ₈₅ d	LabCH ¹ ₈₄ d	cmyn ¹ ₈₄ d	h ₁ a ₁₆₇ d	h ₁ a ₁₆₈ d	rgb ¹ ₈₆ d	LabCH ¹ ₈₅ d	cmyn ¹ ₈₅ d	h ₁ a ₁₆₉ d	h ₁ a ₁₇₀ 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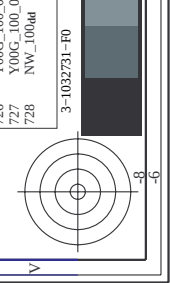
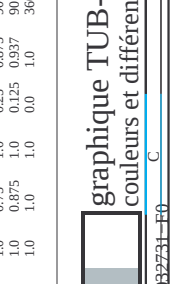
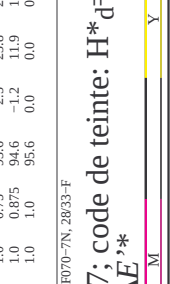
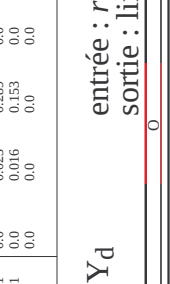
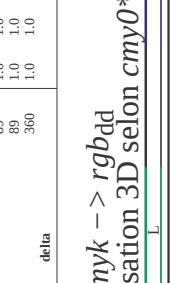
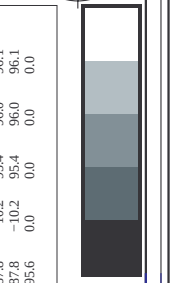
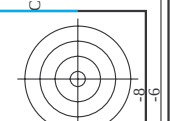
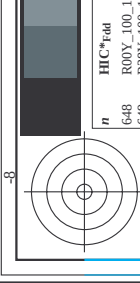
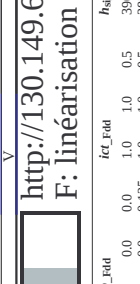
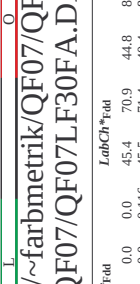
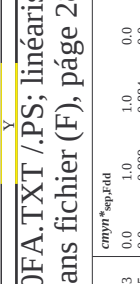
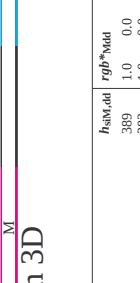
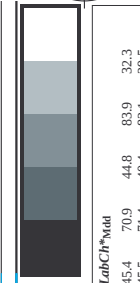


http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07L0FA.DAT dans fichier (F), page 27/33

graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*

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

n	HIC ^h -Fid	rgb ^h -Fid	ic ₁ -Fid	hs ₁ -Fid	rgb ^h -Fid	LabCH ^h -Fid	cmyn* _{sep} -Fid	h _{an} -id	rgb ^h -id	LabCH ^h -id	delta	
567	R00Y,087,087,ad	0.875, 0.0, 0.0	0.875, 0.875, 0.437	390	0.875, 0.0, 0.0	42.8, 62.0, 39.2	0.171, 0.983, 0.983	0.0, 0.0, 0.0	389	1.0, 0.0, 0.0	45.4, 70.9, 83.9	32.3
568	R36Y,087,087,ad	0.875, 0.0, 0.125	0.875, 0.875, 0.437	382	0.875, 0.0, 0.116	42.9, 62.0, 34.7	0.171, 0.983, 0.883	0.0, 0.0, 0.133	382	1.0, 0.0, 0.133	45.5, 71.5, 81.8	29.0
569	R23Y,087,087,ad	0.875, 0.0, 0.25	0.875, 0.875, 0.437	374	0.875, 0.0, 0.233	43.0, 63.2, 29.5	0.173, 0.986, 0.775	0.0, 0.0, 0.266	375	1.0, 0.0, 0.266	45.6, 72.3, 33.8	25.0
570	R09Y,087,087,ad	0.875, 0.0, 0.375	0.875, 0.875, 0.437	365	0.875, 0.0, 0.364	43.1, 64.2, 22.7	0.173, 0.984, 0.637	0.0, 0.0, 0.416	365	1.0, 0.0, 0.416	45.8, 73.4, 25.9	19.4
571	B70K,087,087,ad	0.875, 0.0, 0.5	0.875, 0.875, 0.437	356	0.875, 0.0, 0.51	43.2, 65.8, 14.8	0.174, 0.982, 0.508	0.0, 0.0, 0.583	354	1.0, 0.0, 0.583	45.9, 75.2, 16.9	12.7
572	B63K,087,087,ad	0.875, 0.0, 0.625	0.875, 0.875, 0.437	346	0.875, 0.0, 0.641	43.2, 67.8, 8.3	0.176, 0.986, 0.388	0.0, 0.0, 0.733	344	1.0, 0.0, 0.733	45.9, 77.0, 9.4	7.5
573	B56K,087,087,ad	0.875, 0.0, 0.75	0.875, 0.875, 0.437	338	0.875, 0.0, 0.758	43.2, 68.4, 3.8	0.179, 0.985, 0.29	0.0, 0.0, 0.866	337	1.0, 0.0, 0.866	45.9, 78.1, 4.4	3.2
574	B50K,087,087,ad	0.875, 0.0, 0.875	0.875, 0.875, 0.437	330	0.875, 0.0, 0.875	43.4, 69.4, -0.1	0.182, 0.984, 0.19	0.0, 0.0, 1.0	330	1.0, 0.0, 1.0	46.1, 79.3, -0.2	79.3
575	B44K,100,100,ad	0.875, 0.0, 1.0	0.875, 0.875, 0.437	323	0.883, 0.0, 1.0	44.3, 75.4, -4.7	0.185, 0.985, 0.115	0.0, 0.0, 0.133	323	1.0, 0.0, 0.133	46.1, 79.3, -0.2	79.3
576	R13Y,087,087,ad	0.875, 0.125, 0.0	0.875, 0.875, 0.437	38	0.875, 0.116, 0.0	46.1, 54.3, 43.6	0.172, 0.871, 1.0	0.0, 0.0, 0.0	37	1.0, 0.0, 0.0	49.2, 62.1, 49.8	35.8
577	R35Y,087,075,ad	0.875, 0.125, 0.125	0.875, 0.75, 0.5	390	0.875, 0.125, 0.125	49.1, 53.2, 33.6	0.135, 0.843, 0.759	0.0, 0.0, 0.15	382	1.0, 0.0, 0.15	45.4, 70.9, 44.8	83.9
578	R23Y,087,075,ad	0.875, 0.125, 0.25	0.875, 0.75, 0.5	381	0.875, 0.125, 0.237	49.1, 53.2, 29.2	0.137, 0.846, 0.686	0.0, 0.0, 0.266	382	1.0, 0.0, 0.266	45.4, 70.9, 44.8	83.9
579	R09Y,087,075,ad	0.875, 0.125, 0.375	0.875, 0.75, 0.5	371	0.875, 0.125, 0.362	49.1, 53.2, 24.5	0.138, 0.846, 0.592	0.0, 0.0, 0.416	371	1.0, 0.0, 0.416	45.4, 70.9, 44.8	83.9
580	B70K,087,075,ad	0.875, 0.125, 0.5	0.875, 0.75, 0.5	360	0.875, 0.125, 0.5	49.4, 55.6, 15.8	0.142, 0.846, 0.48	0.0, 0.0, 0.583	360	1.0, 0.0, 0.583	45.4, 70.9, 44.8	83.9
581	B63K,087,075,ad	0.875, 0.125, 0.625	0.875, 0.75, 0.5	349	0.875, 0.125, 0.637	49.4, 55.6, 8.9	0.147, 0.852, 0.374	0.0, 0.0, 0.733	348	1.0, 0.0, 0.733	45.4, 70.9, 44.8	83.9
582	B56K,087,075,ad	0.875, 0.125, 0.75	0.875, 0.75, 0.5	339	0.875, 0.125, 0.762	49.4, 55.6, 3.7	0.151, 0.855, 0.275	0.0, 0.0, 0.866	337	1.0, 0.0, 0.866	45.4, 70.9, 44.8	83.9
583	B50K,087,075,ad	0.875, 0.125, 0.875	0.875, 0.75, 0.5	330	0.875, 0.125, 0.875	49.5, 55.6, -0.1	0.155, 0.855, 0.186	0.0, 0.0, 1.0	330	1.0, 0.0, 1.0	46.1, 79.3, -0.2	79.3
584	B44K,100,100,ad	0.875, 0.125, 1.0	0.875, 0.75, 0.5	322	0.883, 0.125, 1.0	50.5, 65.5, -4.6	0.159, 0.859, 0.113	0.0, 0.0, 0.133	322	1.0, 0.0, 0.133	46.1, 79.3, -0.2	79.3
585	R15Y,087,087,ad	0.875, 0.25, 0.0	0.875, 0.875, 0.437	46	0.875, 0.233, 0.0	50.6, 44.1, 49.4	0.167, 0.753, 1.0	0.0, 0.0, 0.0	44	1.0, 0.0, 0.0	50.7, 79.1, 39.9	48.2
586	R35Y,087,087,ad	0.875, 0.25, 0.125	0.875, 0.875, 0.437	39	0.875, 0.237, 0.125	52.4, 45.5, 38.0	0.135, 0.764, 0.797	0.0, 0.0, 0.15	37	1.0, 0.0, 0.15	49.8, 60.7, 50.7	48.2
587	R23Y,087,087,ad	0.875, 0.25, 0.25	0.875, 0.875, 0.437	390	0.875, 0.25, 0.233	52.4, 45.5, 33.0	0.135, 0.764, 0.733	0.0, 0.0, 0.266	389	1.0, 0.0, 0.266	49.8, 60.7, 50.7	48.2
588	R09Y,087,087,ad	0.875, 0.25, 0.375	0.875, 0.875, 0.437	380	0.875, 0.25, 0.364	52.4, 45.5, 28.0	0.138, 0.764, 0.686	0.0, 0.0, 0.416	389	1.0, 0.0, 0.416	49.8, 60.7, 50.7	48.2
589	B70K,087,087,ad	0.875, 0.25, 0.5	0.875, 0.875, 0.437	370	0.875, 0.25, 0.489	55.6, 44.9, 17.4	0.108, 0.733, 0.637	0.0, 0.0, 0.583	367	1.0, 0.0, 0.583	49.8, 60.7, 50.7	48.2
590	B63K,087,087,ad	0.875, 0.25, 0.625	0.875, 0.875, 0.437	360	0.875, 0.25, 0.635	55.6, 44.9, 11.4	0.112, 0.74, 0.546	0.0, 0.0, 0.733	367	1.0, 0.0, 0.733	49.8, 60.7, 50.7	48.2
591	B56K,087,087,ad	0.875, 0.25, 0.75	0.875, 0.875, 0.437	351	0.875, 0.25, 0.76	55.6, 44.9, 5.5	0.116, 0.74, 0.47	0.0, 0.0, 0.866	352	1.0, 0.0, 0.866	49.8, 60.7, 50.7	48.2
592	B50K,087,087,ad	0.875, 0.25, 0.875	0.875, 0.875, 0.437	341	0.875, 0.25, 0.875	55.6, 44.9, 0.0	0.12, 0.74, 0.397	0.0, 0.0, 1.0	352	1.0, 0.0, 1.0	49.8, 60.7, 50.7	48.2
593	B44K,100,100,ad	0.875, 0.25, 1.0	0.875, 0.875, 0.437	331	0.887, 0.25, 1.0	57.7, 55.7, -0.1	0.126, 0.762, 0.29	0.0, 0.0, 0.133	342	1.0, 0.0, 0.133	49.8, 60.7, 50.7	48.2
594	R15Y,087,087,ad	0.875, 0.375, 0.0	0.875, 0.875, 0.437	55	0.875, 0.364, 0.0	56.5, 32.4, 56.4	0.163, 0.625, 1.0	0.0, 0.0, 0.0	54	1.0, 0.0, 0.0	56.5, 32.4, 56.4	48.2
595	R35Y,087,087,ad	0.875, 0.375, 0.125	0.875, 0.75, 0.5	49	0.875, 0.362, 0.125	57.4, 34.3, 44.4	0.137, 0.634, 0.826	0.0, 0.0, 0.15	48	1.0, 0.0, 0.15	56.5, 32.4, 56.4	48.2
596	R23Y,087,087,ad	0.875, 0.375, 0.25	0.875, 0.75, 0.5	40	0.875, 0.364, 0.25	58.9, 36.1, 32.8	0.111, 0.641, 0.651	0.0, 0.0, 0.266	39	1.0, 0.0, 0.266	56.5, 32.4, 56.4	48.2
597	R09Y,087,087,ad	0.875, 0.375, 0.375	0.875, 0.75, 0.5	390	0.875, 0.375, 0.375	61.6, 35.4, 22.4	0.087, 0.606, 0.479	0.0, 0.0, 0.416	389	1.0, 0.0, 0.416	56.5, 32.4, 56.4	48.2
598	B70K,087,087,ad	0.875, 0.375, 0.5	0.875, 0.75, 0.5	376	0.875, 0.375, 0.491	61.7, 36.1, 17.6	0.094, 0.61, 0.421	0.0, 0.0, 0.583	377	1.0, 0.0, 0.583	56.5, 32.4, 56.4	48.2
599	B63K,087,087,ad	0.875, 0.375, 0.625	0.875, 0.75, 0.5	366	0.875, 0.375, 0.625	61.8, 37.1, 10.5	0.104, 0.615, 0.327	0.0, 0.0, 0.733	360	1.0, 0.0, 0.733	56.5, 32.4, 56.4	48.2
600	B50K,087,087,ad	0.875, 0.375, 0.75	0.875, 0.75, 0.5	344	0.875, 0.375, 0.758	61.8, 38.6, 4.0	0.109, 0.622, 0.248	0.0, 0.0, 0.866	342	1.0, 0.0, 0.866	56.5, 32.4, 56.4	48.2
601	B44K,100,100,ad	0.875, 0.375, 1.0	0.875, 0.75, 0.5	330	0.885, 0.375, 1.0	62.8, 45.7, -4.4	0.039, 0.648, 0.007	0.0, 0.0, 1.0	330	1.0, 0.0, 1.0	56.5, 32.4, 56.4	48.2
602	R58Y,087,087,ad	0.875, 0.5, 0.0	0.875, 0.875, 0.437	69	0.875, 0.51, 0.0	64.0, 17.7, 65.2	0.477, 0.1, 0.0	0.0, 0.0, 0.0	65	1.0, 0.0, 0.0	69.7, 70.7, 73.6	35.4
603	R58Y,087,075,ad	0.875, 0.5, 0.125	0.875, 0.75, 0.5	60	0.875, 0.5, 0.125	63.6, 21.6, 51.5	0.497, 0.851, 0.0	0.0, 0.0, 0.133	65	1.0, 0.0, 0.133	69.7, 70.7, 73.6	35.4
604	R58Y,087,075,ad	0.875, 0.5, 0.25	0.875, 0.75, 0.5	53	0.875, 0.489, 0.25	64.1, 24.7, 39.1	0.506, 0.851, 0.0	0.0, 0.0, 0.266	52	1.0, 0.0, 0.266	69.7, 70.7, 73.6	35.4
605	R23Y,087,050,ad	0.875, 0.5, 0.375	0.875, 0.5, 0.625	44	0.875, 0.491, 0.375	65.4, 26.7, 38.2	0.512, 0.851, 0.0	0.0, 0.0, 0.416	52	1.0, 0.0, 0.416	69.7, 70.7, 73.6	35.4
606	R09Y,087,050,ad	0.875, 0.5, 0.5	0.875, 0.375, 0.687	390	0.875, 0.5, 0.679	66.8, 31.4, 32.3	0.086, 0.487, 0.38	0.0, 0.0, 0.583	389	1.0, 0.0, 0.583	69.7, 70.7, 73.6	35.4
607	B63K,087,050,ad	0.875, 0.5, 0.625	0.875, 0.375, 0.687	371	0.875, 0.5, 0.618	68.1, 29.6, 23.2	0.096, 0.489, 0.316	0.0, 0.0, 0.733	371	1.0, 0.0, 0.733	69.7, 70.7, 73.6	35.4
608	B56K,087,050,ad	0.875, 0.5, 0.75	0.875, 0.375, 0.687	349	0.875, 0.5, 0.756	68.1, 28.6, 4.4	0.109, 0.495, 0.214	0.0, 0.0, 0.866	348	1.0, 0.0, 0.866	69.7, 70.7, 73.6	35.4
609	B50K,087,050,ad	0.875, 0.5, 0.875	0.875, 0.375, 0.687	336	0.875, 0.5, 0.875	68.1, 29.7, 0.0	0.114, 0.501, 0.135	0.0, 0.0, 1.0	348	1.0, 0.0, 1.0	69.7, 70.7, 73.6	35.4
610	B44K,100,100,ad	0.875, 0.5, 1.0	0.875, 0.375, 0.687	316	0.883, 0.5, 1.0	68.8, 35.8, -4.3	0.041, 0.524, 0.009	0.0, 0.0, 0.133	340	1.0, 0.0, 0.133	69.7, 70.7, 73.6	35.4
611	R58Y,087,050,ad	0.875, 0.625, 0.0	0.875, 0.875, 0.437	74	0.875, 0.641, 0.0	70.5, 6.0, 72.6	0.998, 0.0, 0					

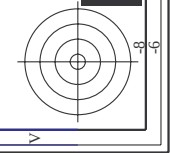
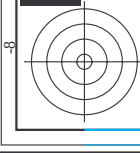


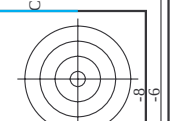
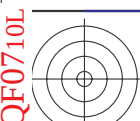
http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07LF30FA.DAT dans fichier (F), page 28/33

graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*

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

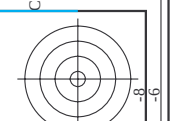
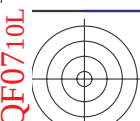
n	HVC_Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCh*Fid	cmyk*sep_Fid	rgb*Fid	hsa*Fid	LabCh*Fid	delta
648	R00Y_100_100ad	1.0	0.0	0.5	390	1.0	0.0	0.0	45.4	70.9	32.3
649	R00Y_100_100ad	1.0	0.0	0.5	383	1.0	0.0	0.0	45.5	71.4	29.5
650	R23Y_100_100ad	1.0	0.125	1.0	376	1.0	0.0	0.0	45.6	72.1	26.1
651	R23Y_100_100ad	1.0	0.0	0.5	368	1.0	0.0	0.0	45.8	72.9	28.7
652	R68R_100_100ad	1.0	0.0	0.5	360	1.0	0.0	0.0	45.9	74.2	21.1
653	R68R_100_100ad	1.0	0.0	0.5	352	1.0	0.0	0.0	46.0	75.7	14.4
654	B61R_100_100ad	1.0	0.0	0.5	344	1.0	0.0	0.0	46.3	77.3	8.0
655	B55R_100_100ad	1.0	0.0	0.5	337	1.0	0.0	0.0	46.5	78.3	3.8
656	B55R_100_100ad	1.0	0.0	0.5	330	1.0	0.0	0.0	46.1	79.3	-0.2
657	R11Y_100_100ad	1.0	0.0	0.5	37	1.0	0.0	0.0	46.6	83.3	-0.2
658	R00Y_100_087ad	1.0	0.0875	0.562	390	1.0	0.0	0.0	45.4	70.9	32.3
659	R36Y_100_087ad	1.0	0.0875	0.562	382	1.0	0.0	0.0	45.8	72.9	28.7
660	R23Y_100_087ad	1.0	0.0875	0.562	374	1.0	0.0	0.0	46.3	77.3	8.0
661	R00Y_100_087ad	1.0	0.0875	0.562	365	1.0	0.0	0.0	46.5	78.3	3.8
662	B70R_100_087ad	1.0	0.0875	0.562	355	1.0	0.0	0.0	46.1	79.3	-0.2
663	B63R_100_087ad	1.0	0.0875	0.562	346	1.0	0.0	0.0	46.6	83.3	-0.2
664	B56R_100_087ad	1.0	0.0875	0.562	338	1.0	0.0	0.0	45.4	70.9	32.3
665	B50R_100_087ad	1.0	0.0875	0.562	330	1.0	0.0	0.0	45.8	72.9	28.7
666	R23Y_100_100ad	1.0	0.0	0.5	44	1.0	0.0	0.0	46.0	75.7	14.4
667	R23Y_100_100ad	1.0	0.0	0.5	48	1.0	0.0	0.0	46.3	77.3	8.0
668	R00Y_100_075ad	1.0	0.0875	0.562	390	1.0	0.0	0.0	45.4	70.9	32.3
669	R36Y_100_075ad	1.0	0.0875	0.562	382	1.0	0.0	0.0	45.8	72.9	28.7
670	R18Y_100_075ad	1.0	0.0875	0.562	371	1.0	0.0	0.0	46.3	77.3	8.0
671	R00Y_100_075ad	1.0	0.0875	0.562	360	1.0	0.0	0.0	46.5	78.3	3.8
672	B63R_100_075ad	1.0	0.0875	0.562	349	1.0	0.0	0.0	46.1	79.3	-0.2
673	B56R_100_075ad	1.0	0.0875	0.562	339	1.0	0.0	0.0	45.4	70.9	32.3
674	B50R_100_075ad	1.0	0.0875	0.562	330	1.0	0.0	0.0	45.8	72.9	28.7
675	R36Y_100_100ad	1.0	0.0	0.5	52	1.0	0.0	0.0	46.0	75.7	14.4
676	R26Y_100_087ad	1.0	0.0875	0.562	46	1.0	0.0	0.0	46.3	77.3	8.0
677	R15Y_100_075ad	1.0	0.0875	0.562	39	1.0	0.0	0.0	46.5	78.3	3.8
678	R00Y_100_062ad	1.0	0.0625	0.687	390	1.0	0.0	0.0	45.4	70.9	32.3
679	R31Y_100_062ad	1.0	0.0625	0.687	379	1.0	0.0	0.0	45.8	72.9	28.7
680	R11Y_100_062ad	1.0	0.0625	0.687	367	1.0	0.0	0.0	46.3	77.3	8.0
681	B69R_100_062ad	1.0	0.0625	0.687	353	1.0	0.0	0.0	46.5	78.3	3.8
682	B59R_100_062ad	1.0	0.0625	0.687	341	1.0	0.0	0.0	46.1	79.3	-0.2
683	B50Y_100_062ad	1.0	0.0625	0.687	330	1.0	0.0	0.0	45.4	70.9	32.3
684	R50Y_100_100ad	1.0	0.0	0.5	60	1.0	0.0	0.0	46.0	75.7	14.4
685	R41Y_100_087ad	1.0	0.0875	0.562	55	1.0	0.0	0.0	46.3	77.3	8.0
686	R31Y_100_075ad	1.0	0.0875	0.562	49	1.0	0.0	0.0	46.5	78.3	3.8
687	R18Y_100_062ad	1.0	0.0625	0.687	41	1.0	0.0	0.0	46.0	75.7	14.4
688	R00Y_100_050ad	1.0	0.05	0.75	390	1.0	0.0	0.0	45.4	70.9	32.3
689	R26Y_100_050ad	1.0	0.05	0.75	376	1.0	0.0	0.0	45.8	72.9	28.7
690	R00Y_100_050ad	1.0	0.05	0.75	360	1.0	0.0	0.0	46.3	77.3	8.0
691	B61R_100_050ad	1.0	0.05	0.75	344	1.0	0.0	0.0	46.5	78.3	3.8
692	B50R_100_050ad	1.0	0.05	0.75	330	1.0	0.0	0.0	46.1	79.3	-0.2
693	R63Y_100_100ad	1.0	0.0	0.5	68	1.0	0.0	0.0	46.0	75.7	14.4
694	R38Y_100_087ad	1.0	0.0875	0.562	65	1.0	0.0	0.0	46.3	77.3	8.0
695	R30Y_100_075ad	1.0	0.0875	0.562	60	1.0	0.0	0.0	46.5	78.3	3.8
696	R00Y_100_062ad	1.0	0.0625	0.687	53	1.0	0.0	0.0	46.0	75.7	14.4
697	R23Y_100_050ad	1.0	0.0625	0.687	44	1.0	0.0	0.0	46.3	77.3	8.0
698	R00Y_100_037ad	1.0	0.0375	0.812	390	1.0	0.0	0.0	45.4	70.9	32.3
699	R18Y_100_037ad	1.0	0.0375	0.812	349	1.0	0.0	0.0	45.8	72.9	28.7
700	B63R_100_037ad	1.0	0.0375	0.812	330	1.0	0.0	0.0	45.4	70.9	32.3
701	B50R_100_037ad	1.0	0.0375	0.812	320	1.0	0.0	0.0	45.0	70.0	30.0
702	R76Y_100_100ad	1.0	0.0	0.5	76	1.0	0.0	0.0	46.0	75.7	14.4
703	R23Y_100_087ad	1.0	0.0875	0.562	74	1.0	0.0	0.0	46.3	77.3	8.0
704	R36Y_100_075ad	1.0	0.0875	0.562	71	1.0	0.0	0.0	46.5	78.3	3.8
705	R18Y_100_062ad	1.0	0.0625	0.687	67	1.0	0.0	0.0	46.0	75.7	14.4
706	B69R_100_050ad	1.0	0.0625	0.687	60	1.0	0.0	0.0	46.3	77.3	8.0
707	R31Y_100_037ad	1.0	0.0375	0.812	49	1.0	0.0	0.0	46.5	78.3	3.8
708	R00Y_100_025ad	1.0	0.025	0.875	390	1.0	0.0	0.0	45.4	70.9	32.3
709	R30Y_100_025ad	1.0	0.025	0.875	360	1.0	0.0	0.0	45.8	72.9	28.7
710	B50R_100_025ad	1.0	0.025	0.875	330	1.0	0.0	0.0	45.4	70.9	32.3
711	R88Y_100_100ad	1.0	0.0	0.5	83	1.0	0.0	0.0	46.0	75.7	14.4
712	R85Y_100_087ad	1.0	0.0875	0.562	82	1.0	0.0	0.0	46.3	77.3	8.0
713	R85Y_100_075ad	1.0	0.0875	0.562	81	1.0	0.0	0.0	46.5	78.3	3.8
714	R81Y_100_062ad	1.0	0.0625	0.687	79	1.0	0.0	0.0	46.0	75.7	14.4
715	R76Y_100_050ad	1.0	0.0625	0.687	76	1.0	0.0	0.0	46.3	77.3	8.0
716	R68Y_100_037ad	1.0	0.0375	0.812	71	1.0	0.0	0.0	46.5	78.3	3.8
717	R50Y_100_025ad	1.0	0.025	0.875	60	1.0	0.0	0.0	46.0	75.7	14.4
718	R00Y_100_012ad	1.0	0.0125	0.937	390	1.0	0.0	0.0	45.4	70.9	32.3
719	B50R_100_012ad	1.0	0.0125	0.937	330	1.0	0.0	0.0	45.8	72.9	28.7
720	Y00C_100_100ad	1.0	0.0	0.5	90	1.0	0.0	0.0	46.0	75.7	14.4
721	Y00C_100_087ad	1.0	0.0875	0.562	90	1.0	0.0	0.0	46.3	77.3	8.0
722	Y00C_100_075ad	1.0	0.0875	0.562	90	1.0	0.0	0.0	46.5	78.3	3.8
723	Y00C_100_062ad	1.0	0.0625	0.687	90	1.0	0.0	0.0	46.0	75.7	14.4
724	Y00C_100_050ad	1.0	0.0625	0.687	90	1.0	0.0	0.0	46.3	77.3	8.0
725	Y00C_100_037ad	1.0	0.0375	0.812	90	1.0	0.0	0.0	46.5	78.3	3.8
726	Y00C_100_025ad	1.0	0.025	0.875	90	1.0	0.0	0.0	46.0	75.7	14.4
727	Y00C_100_012ad	1.0	0.0125	0.937	90	1.0	0.0	0.0	46.3	77.3	8.0
728	NW_100ad	1.0	1.0	1.0	360	1.0	0.0	0.0	95.6	0.0	0.0





http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07LF30FA.DAT dans fichier (F), page 29/33

n	HVC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCH*Fid	cmy*sep_Fid	hsv*Mid	hsaMid	LabCH*Mid	delta
729	NW_1000ad	0.875 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.875 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
730	G50B_100.012ad	0.875 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.875 1.0 1.0	90.7 -3.1 6.0	0.167 0.007 0.001	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
731	G50B_100.025ad	0.75 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.75 1.0 1.0	85.9 -6.3 10.3	0.303 0.007 0.001	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
732	G50B_100.037ad	0.625 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.625 1.0 1.0	81.0 -9.5 15.5	0.425 0.007 0.001	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
733	G50B_100.050ad	0.5 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.5 1.0 1.0	76.2 -12.7 20.7	0.556 0.007 0.001	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
734	G50B_100.062ad	0.375 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.375 1.0 1.0	71.3 -15.9 25.9	0.664 0.002 0.000	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
735	G50B_100.075ad	0.25 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.25 1.0 1.0	66.5 -19.1 36.5	0.75 0.0 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
736	G50B_100.087ad	0.125 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.125 1.0 1.0	61.6 -22.3 42.6	0.886 0.0 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
737	G50B_100.100ad	0.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.0 1.0 1.0	56.8 -25.5 -41.5	1.0 0.0 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
738	ROY_100.012ad	0.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	0.0 1.0 1.0	89.3 8.8 10.4	0.158 0.008 0.000	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
739	NW_087ad	0.875 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	87.5 0.0 0.0	0.162 0.101 0.093	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
740	G50B_087.012ad	0.875 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	81.8 -3.1 6.0	0.299 0.104 0.098	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
741	G50B_087.025ad	0.625 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.625 0.875 1.0	77.0 -6.3 10.3	0.418 0.111 0.086	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
742	G50B_087.037ad	0.5 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.5 0.875 1.0	72.1 -9.5 15.5	0.545 0.123 0.088	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
743	G50B_087.050ad	0.375 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.375 0.875 1.0	67.3 -12.7 20.7	0.656 0.127 0.085	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
744	G50B_087.062ad	0.25 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.25 0.875 1.0	62.4 -15.9 25.9	0.741 0.131 0.083	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
745	G50B_087.075ad	0.125 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.125 0.875 1.0	57.6 -19.1 31.1	0.879 0.148 0.085	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
746	G50B_087.087ad	0.0 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.0 0.875 1.0	52.7 -22.3 36.3	0.99 0.164 0.081	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
747	ROY_100.025ad	0.0 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.0 0.875 1.0	83.0 17.7 11.2	0.281 0.181 0.100	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
748	ROY_100.037ad	0.0 0.875 1.0	0.875 0.875 1.0	0.875 0.875 1.0	0.0 0.875 1.0	78.8 10.4 32.3	0.422 0.248 0.185	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
749	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	72.8 0.0 0.0	0.299 0.181 0.177	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
750	G50B_075.012ad	0.625 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.625 0.75 0.75	68.1 -3.1 6.0	0.417 0.188 0.172	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
751	G50B_075.025ad	0.5 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.5 0.75 0.75	63.2 -6.3 10.3	0.54 0.207 0.177	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
752	G50B_075.037ad	0.375 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.375 0.75 0.75	58.4 -9.5 15.5	0.651 0.22 0.173	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
753	G50B_075.050ad	0.25 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.25 0.75 0.75	53.4 -12.7 20.7	0.735 0.228 0.168	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
754	G50B_075.062ad	0.125 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.125 0.75 0.75	48.4 -15.9 25.9	0.878 0.236 0.166	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
755	G50B_075.075ad	0.0 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.0 0.75 0.75	43.4 -19.1 31.1	0.978 0.266 0.167	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
756	ROY_100.037ad	0.0 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.0 0.625 0.625	76.8 16.8 31.4	0.4 0.267 0.167	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
757	ROY_087.025ad	0.0 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.0 0.625 0.625	74.1 17.7 11.2	0.098 0.386 0.279	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
758	ROY_075.012ad	0.625 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	71.5 8.8 10.4	0.326 0.273 0.160	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
759	NW_062ad	0.625 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	69.0 0.0 0.0	0.417 0.26 0.160	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
760	G50B_062.012ad	0.375 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.375 0.625 0.625	64.0 -3.1 6.0	0.539 0.291 0.266	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
761	G50B_062.025ad	0.25 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.25 0.625 0.625	59.2 -6.3 10.3	0.648 0.315 0.265	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
762	G50B_062.037ad	0.125 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.125 0.625 0.625	54.3 -9.5 15.5	0.731 0.336 0.258	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
763	G50B_062.050ad	0.0 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.0 0.625 0.625	49.4 -12.7 20.7	0.861 0.368 0.263	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
764	G50B_062.062ad	0.0 0.625 0.625	0.625 0.625 0.625	0.625 0.625 0.625	0.0 0.625 0.625	44.6 -15.9 25.9	0.972 0.422 0.26 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
765	ROY_100.050ad	0.0 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.0 0.5 0.5	70.5 22.4 41.9	0.32 0.5 0.375	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
766	ROY_087.037ad	0.875 0.5 0.5	0.875 0.375 0.687	0.875 0.5 0.5	0.875 0.5 0.5	67.9 26.6 16.8	0.38 0.0 0.0	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
767	ROY_075.025ad	0.75 0.5 0.5	0.75 0.25 0.625	0.75 0.5 0.5	0.75 0.5 0.5	65.2 17.7 11.2	0.377 0.0 0.0	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
768	ROY_062.012ad	0.625 0.5 0.5	0.625 0.125 0.562	0.625 0.5 0.5	0.625 0.5 0.5	62.6 8.8 10.4	0.407 0.351 0.0	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
769	NW_050ad	0.375 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.375 0.5 0.5	55.1 -3.1 6.0	0.534 0.354 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
770	G50B_050.012ad	0.375 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.375 0.5 0.5	50.2 -6.3 10.3	0.648 0.368 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
771	G50B_050.025ad	0.25 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.25 0.5 0.5	45.3 -9.5 15.5	0.731 0.422 0.349	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
772	G50B_050.037ad	0.125 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.125 0.5 0.5	40.4 -12.7 20.7	0.858 0.475 0.36 0.0	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
773	G50B_050.050ad	0.0 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.0 0.5 0.5	35.4 -15.9 25.9	0.967 0.525 0.358	0.0 0.0 0.0	210 1.0 1.0	56.8 -25.5 -41.5	48.7 238.4 238.4
774	ROY_100.062ad	0.0 0.375 0.375	1.0 0.625 0.687	0.390 1.0 0.625 0.687	0.390 1.0 0.625 0.687	64.2 34.4 32.3	0.0 0.625 0.5	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
775	G50B_087.050ad	0.875 0.375 0.375	0.875 0.5 0.5	0.875 0.375 0.375	0.875 0.375 0.375	61.6 35.4 32.3	0.087 0.606 0.479	0.0 0.0 0.0	360 1.0 1.0	95.6 0.0 0.0	0.0 0.0 0.0
776	ROY_087.										



http://130.149.60.45/~farbmetrik/QF07/QF07L0FA.TXT /.PS; linéarisation 3D
F: linéarisation 3D QF07/QF07L0FA.DAT dans fichier (F), page 31/33

graphique TUB-QF07; code de teinte: H*d=R25Yd
couleurs et différences, ΔE,*

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

n	HVC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabCH*Fid	cmyk*_sep_Fid	delta	hsa_id	rgb*_id	LabCH*_id
891	NW_100ad	1.0	1.0	1.0	1.0	95.6	0.0	0.0	360	1.0	95.6
892	B50R_100.012ad	0.875	1.0	1.0	0.875	95.6	0.0	0.0	330	1.0	95.6
893	B50R_100.025ad	0.75	1.0	1.0	0.75	95.6	0.0	0.0	330	1.0	95.6
894	B50R_100.037ad	0.625	1.0	1.0	0.625	95.6	0.0	0.0	330	1.0	95.6
895	B50R_100.050ad	0.5	1.0	1.0	0.5	95.6	0.0	0.0	330	1.0	95.6
896	B50R_100.062ad	0.375	1.0	1.0	0.375	95.6	0.0	0.0	330	1.0	95.6
897	B50R_100.075ad	0.25	1.0	1.0	0.25	95.6	0.0	0.0	330	1.0	95.6
898	B50R_100.087ad	0.125	1.0	1.0	0.125	95.6	0.0	0.0	330	1.0	95.6
899	B50R_100.100ad	0.0	1.0	1.0	0.0	95.6	0.0	0.0	330	1.0	95.6
900	GOB_100.012ad	0.875	1.0	1.0	0.875	95.6	0.0	0.0	360	1.0	95.6
901	NW_087ad	0.875	0.875	0.875	0.875	95.6	0.0	0.0	360	1.0	95.6
902	B50R_087.012ad	0.875	0.75	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
903	B50R_087.025ad	0.875	0.625	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
904	B50R_087.037ad	0.875	0.5	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
905	B50R_087.050ad	0.875	0.375	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
906	B50R_087.062ad	0.875	0.25	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
907	B50R_087.075ad	0.875	0.125	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
908	B50R_087.087ad	0.875	0.0	0.875	0.875	95.6	0.0	0.0	330	1.0	95.6
909	GOB_100.025ad	0.75	1.0	0.75	0.75	95.6	0.0	0.0	360	1.0	95.6
910	GOB_100.037ad	0.625	1.0	0.625	0.625	95.6	0.0	0.0	360	1.0	95.6
911	NW_075ad	0.75	0.75	0.75	0.75	95.6	0.0	0.0	360	1.0	95.6
912	B50R_075.012ad	0.75	0.625	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
913	B50R_075.025ad	0.75	0.5	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
914	B50R_075.037ad	0.75	0.375	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
915	B50R_075.050ad	0.75	0.25	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
916	B50R_075.062ad	0.75	0.125	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
917	B50R_075.075ad	0.75	0.0	0.75	0.75	95.6	0.0	0.0	330	1.0	95.6
918	GOB_100.037ad	0.625	1.0	0.625	0.625	95.6	0.0	0.0	360	1.0	95.6
919	GOB_100.050ad	0.5	1.0	0.5	0.5	95.6	0.0	0.0	360	1.0	95.6
920	GOB_075.012ad	0.625	0.75	0.625	0.625	95.6	0.0	0.0	360	1.0	95.6
921	B50R_062.012ad	0.625	0.625	0.625	0.625	95.6	0.0	0.0	360	1.0	95.6
922	B50R_062.025ad	0.625	0.5	0.625	0.625	95.6	0.0	0.0	330	1.0	95.6
923	B50R_062.037ad	0.625	0.375	0.625	0.625	95.6	0.0	0.0	330	1.0	95.6
924	B50R_062.050ad	0.625	0.25	0.625	0.625	95.6	0.0	0.0	330	1.0	95.6
925	B50R_062.062ad	0.625	0.125	0.625	0.625	95.6	0.0	0.0	330	1.0	95.6
926	B50R_062.075ad	0.625	0.0	0.625	0.625	95.6	0.0	0.0	330	1.0	95.6
927	GOB_100.050ad	0.5	1.0	0.5	0.5	95.6	0.0	0.0	360	1.0	95.6
928	GOB_075.025ad	0.5	0.875	0.5	0.875	95.6	0.0	0.0	360	1.0	95.6
929	GOB_075.037ad	0.5	0.75	0.5	0.75	95.6	0.0	0.0	360	1.0	95.6
930	GOB_062.012ad	0.5	0.625	0.5	0.625	95.6	0.0	0.0	360	1.0	95.6
931	NW_050ad	0.5	0.5	0.5	0.5	95.6	0.0	0.0	360	1.0	95.6
932	B50R_050.012ad	0.5	0.375	0.5	0.375	95.6	0.0	0.0	330	1.0	95.6
933	B50R_050.025ad	0.5	0.25	0.5	0.25	95.6	0.0	0.0	330	1.0	95.6
934	B50R_050.037ad	0.5	0.125	0.5	0.125	95.6	0.0	0.0	330	1.0	95.6
935	B50R_050.050ad	0.5	0.0	0.5	0.5	95.6	0.0	0.0	330	1.0	95.6
936	GOB_100.062ad	0.375	1.0	0.375	0.375	95.6	0.0	0.0	360	1.0	95.6
937	GOB_087.050ad	0.375	0.875	0.375	0.875	95.6	0.0	0.0	360	1.0	95.6
938	GOB_075.037ad	0.375	0.75	0.375	0.75	95.6	0.0	0.0	360	1.0	95.6
939	GOB_062.025ad	0.375	0.625	0.375	0.625	95.6	0.0	0.0	360	1.0	95.6
940	NW_037ad	0.375	0.5	0.375	0.375	95.6	0.0	0.0	360	1.0	95.6
941	B50R_037.012ad	0.375	0.375	0.375	0.375	95.6	0.0	0.0	360	1.0	95.6
942	B50R_037.025ad	0.375	0.25	0.375	0.375	95.6	0.0	0.0	330	1.0	95.6
943	B50R_037.037ad	0.375	0.125	0.375	0.375	95.6	0.0	0.0	330	1.0	95.6
944	B50R_037.050ad	0.375	0.0	0.375	0.375	95.6	0.0	0.0	330	1.0	95.6
945	GOB_100.075ad	0.25	1.0	0.25	0.25	95.6	0.0	0.0	360	1.0	95.6
946	GOB_062.062ad	0.25	0.875	0.25	0.875	95.6	0.0	0.0	360	1.0	95.6
947	GOB_050.050ad	0.25	0.75	0.25	0.75	95.6	0.0	0.0	360	1.0	95.6
948	GOB_037.025ad	0.25	0.625	0.25	0.625	95.6	0.0	0.0	360	1.0	95.6
949	GOB_050.037ad	0.25	0.5	0.25	0.5	95.6	0.0	0.0	360	1.0	95.6
950	GOB_037.012ad	0.25	0.375	0.25	0.375	95.6	0.0	0.0	360	1.0	95.6
951	NW_025ad	0.25	0.25	0.25	0.25	95.6	0.0	0.0	360	1.0	95.6
952	B50R_025.012ad	0.25	0.125	0.25	0.25	95.6	0.0	0.0	360	1.0	95.6
953	B50R_025.025ad	0.25	0.0	0.25	0.25	95.6	0.0	0.0	360	1.0	95.6
954	GOB_100.087ad	0.125	1.0	0.125	0.125	95.6	0.0	0.0	360	1.0	95.6
955	GOB_087.075ad	0.125	0.875	0.125	0.875	95.6	0.0	0.0	360	1.0	95.6
956	GOB_062.050ad	0.125	0.75	0.125	0.75	95.6	0.0	0.0	360	1.0	95.6
957	GOB_050.037ad	0.125	0.625	0.125	0.625	95.6	0.0	0.0	360	1.0	95.6
958	GOB_037.025ad	0.125	0.5	0.125	0.5	95.6	0.0	0.0	360	1.0	95.6
959	GOB_025.012ad	0.125	0.375	0.125	0.375	95.6	0.0	0.0	360	1.0	95.6
960	GOB_012.012ad	0.125	0.25	0.125	0.25	95.6	0.0	0.0	360	1.0	95.6
961	NW_012ad	0.125	0.125	0.125	0.125	95.6	0.0	0.0	360	1.0	95.6
962	B50R_012.012ad	0.0	1.0	0.0	0.0	95.6	0.0	0.0	360	1.0	95.6
963	GOB_100.100ad	0.0	0.875	0.0	0.875	95.6	0.0	0.0	360	1.0	95.6
964	GOB_087.087ad	0.0	0.75	0.0	0.75	95.6	0.0	0.0	360	1.0	95.6
965	GOB_075.075ad	0.0	0.625	0.0	0.625	95.6	0.0	0.0	360	1.0	95.6
966	GOB_062.062ad	0.0	0.5	0.0	0.5	95.6	0.0	0.0	360	1.0	95.6
967	GOB_050.050ad	0.0	0.375	0.0	0.375	95.6	0.0	0.0	360	1.0	95.6
968	GOB_037.037ad	0.0	0.25	0.0	0.25	95.6	0.0	0.0	360	1.0	95.6
969	GOB_025.025ad	0.0	0.125	0.0	0.125	95.6	0.0	0.0	360	1.0	95.6
970	GOB_012.012ad	0.0	0.0	0.0	0.0	95.6	0.0	0.0	360	1.0	95.6
971	NW_000ad	0.0	0.0	0.0	0.0	95.6	0.0	0.0	360	1.0	95.6

