

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 46/360 = 0.12$

$H^*_- = R25Y_-$

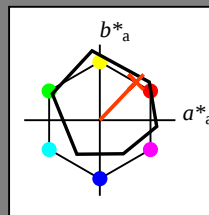
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_-

codice di tonalità per i colori
questa pagina:

$H^*_- = R25Y_-$

triangolo chiarezza T^*



ORS18a; dati atti CIELAB (a)

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

Il dati per il massimo colore (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

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

%Regularità

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

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

ORS20a; dati atti CIELAB (a)

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

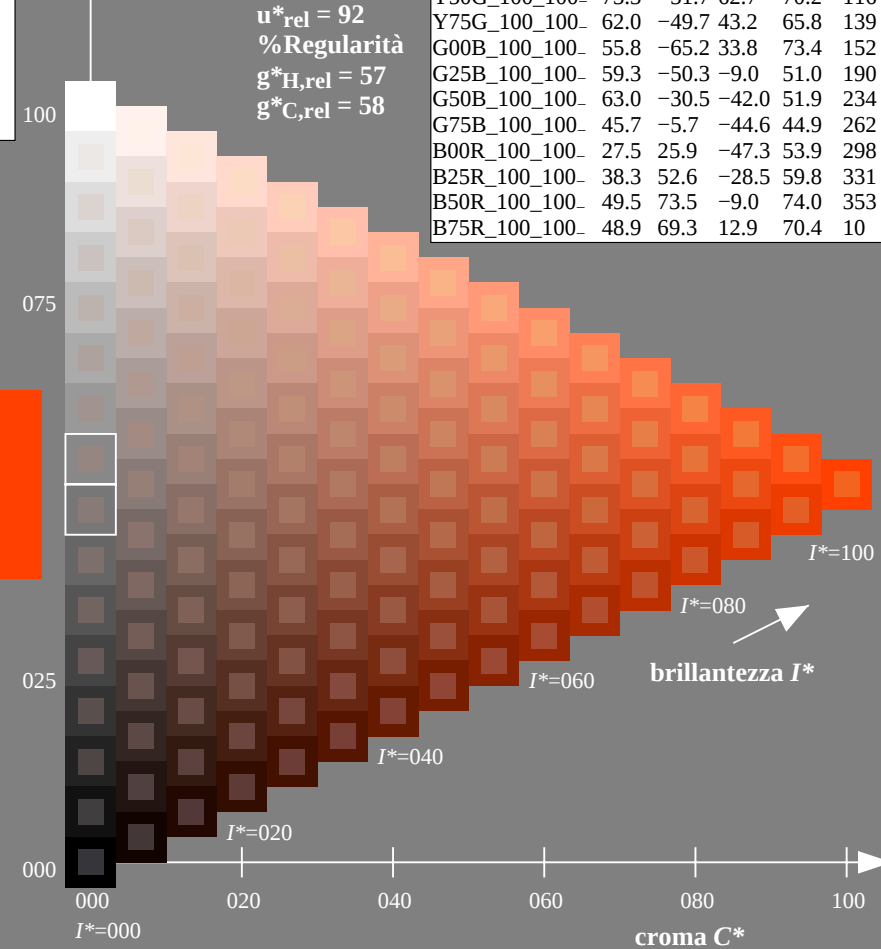
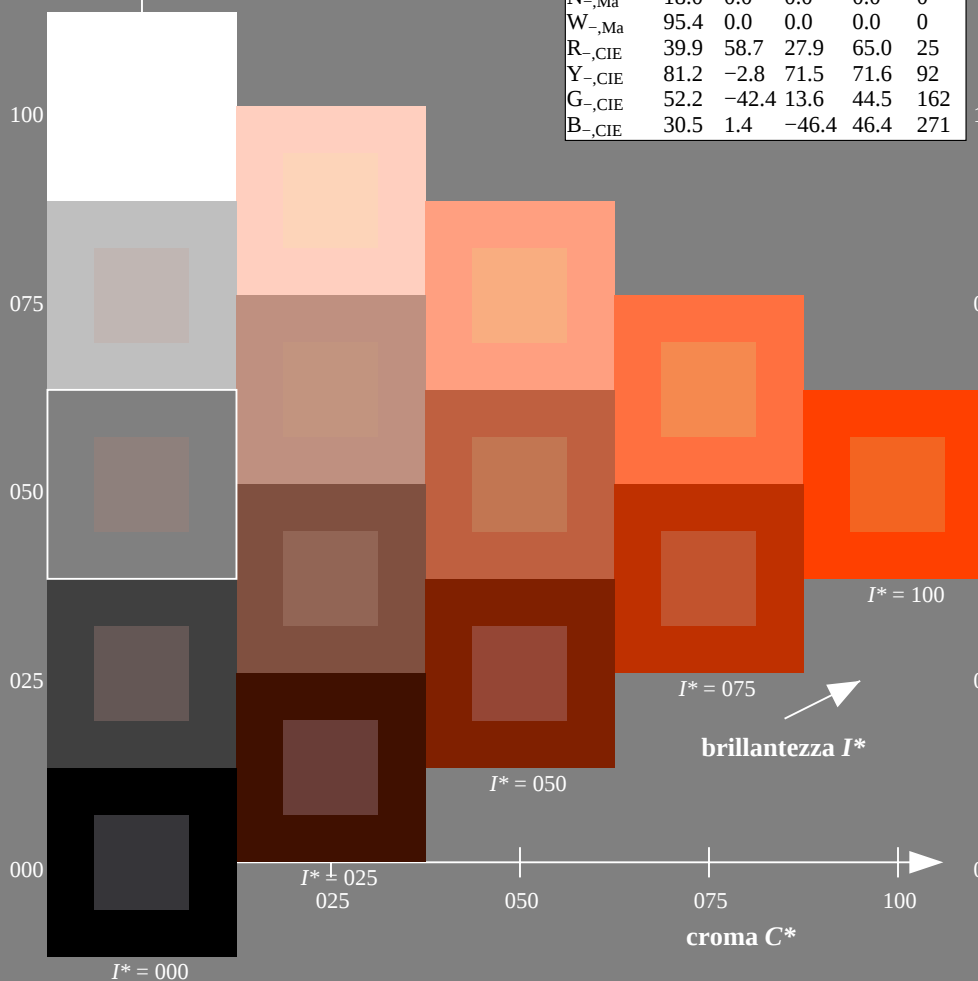


grafico TUB-QI07; codice di tinte: $H^*_- = R25Y_-$
grafico conformemente a DIN 33872, 3D=1, de=0, $cm y0^*$

immettere: $rgb/cmyk \rightarrow rgb/cmyk$
uscita: nessun cambiamento

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset

TUB materiale: code=rha4ta

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 45/360 = 0.12$

$H^*_d = R25Y_d$

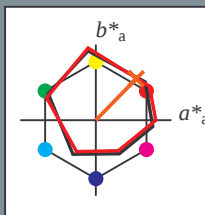
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_d

codice di tonalità per i colori
questa pagina:

$H^*_d = R25Y_d$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	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

Il dati per il massimo colore (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

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

%Regularità

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

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

ORS20a; dati atti CIELAB (a)

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

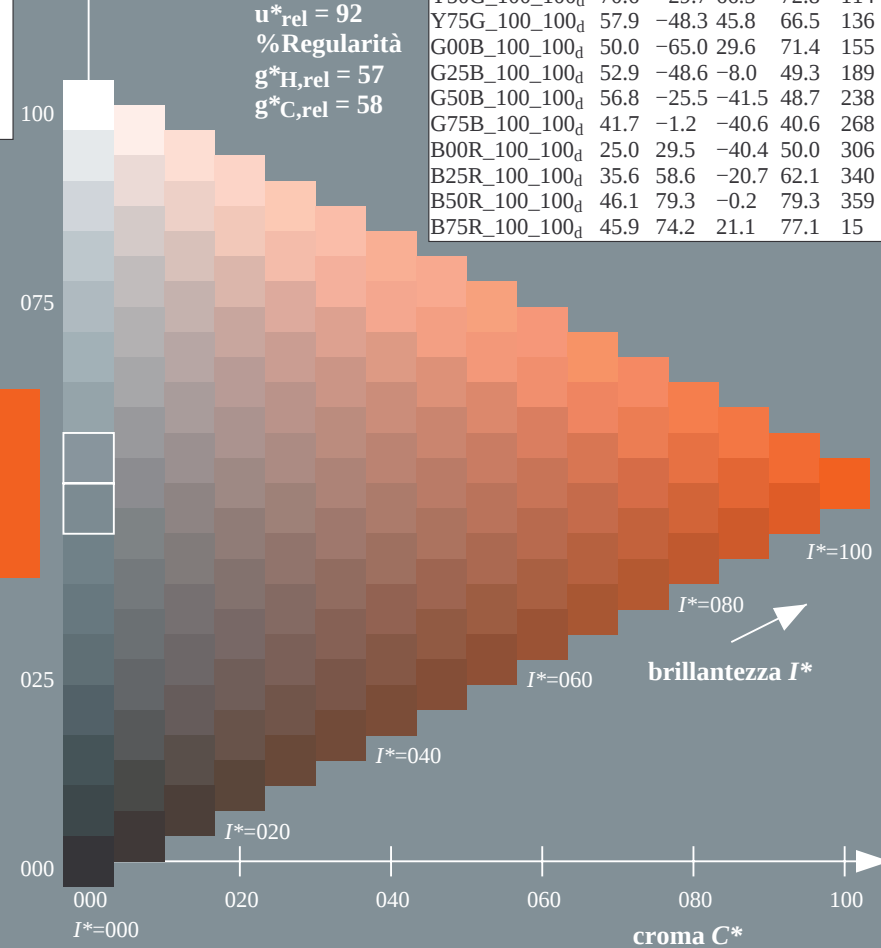
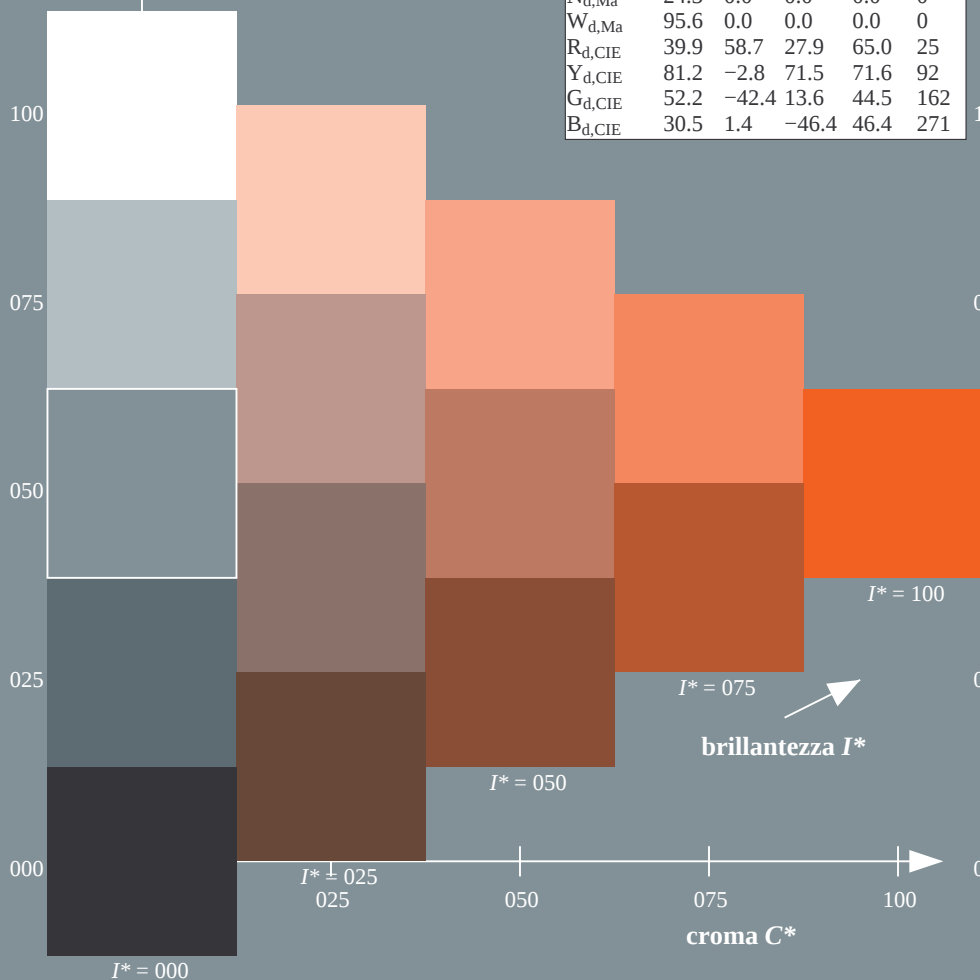


grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
grafico conformemente a DIN 33872, 3D=1, de=0, $cmY0^*$

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazzione a $cmY0^*_{dd}$

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione $cmY0^*$ (CMY0)

TUB materiale: code=rh4ta

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 45/360 = 0.12$

$H^*_d = R25Y_d$

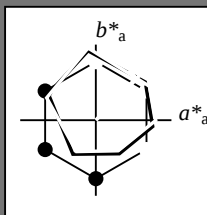
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_d

codice di tonalità per i colori
questa pagina:

$H^*_d = R25Y_d$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	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

Il dati per il massimo colore (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

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

%Regolarità

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

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

ORS20a; dati atti CIELAB (a)

H^*_d	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_100_100_d$	45.4	70.9	44.8	83.9	32
$R25Y_100_100_d$	53.0	53.4	54.8	76.5	45
$R50Y_100_100_d$	64.9	28.9	68.6	74.5	67
$R75Y_100_100_d$	78.6	4.3	84.7	84.8	87
$Y00G_100_100_d$	87.8	-10.2	95.4	96.0	96
$Y25G_100_100_d$	81.2	-17.0	84.3	86.0	101
$Y50G_100_100_d$	70.6	-29.7	66.5	72.8	114
$Y75G_100_100_d$	57.9	-48.3	45.8	66.5	136
$G00B_100_100_d$	50.0	-65.0	29.6	71.4	155
$G25B_100_100_d$	52.9	-48.6	-8.0	49.3	189
$G50B_100_100_d$	56.8	-25.5	-41.5	48.7	238
$G75B_100_100_d$	41.7	-1.2	-40.6	40.6	268
$B00R_100_100_d$	25.0	29.5	-40.4	50.0	306
$B25R_100_100_d$	35.6	58.6	-20.7	62.1	340
$B50R_100_100_d$	46.1	79.3	-0.2	79.3	359
$B75R_100_100_d$	45.9	74.2	21.1	77.1	15

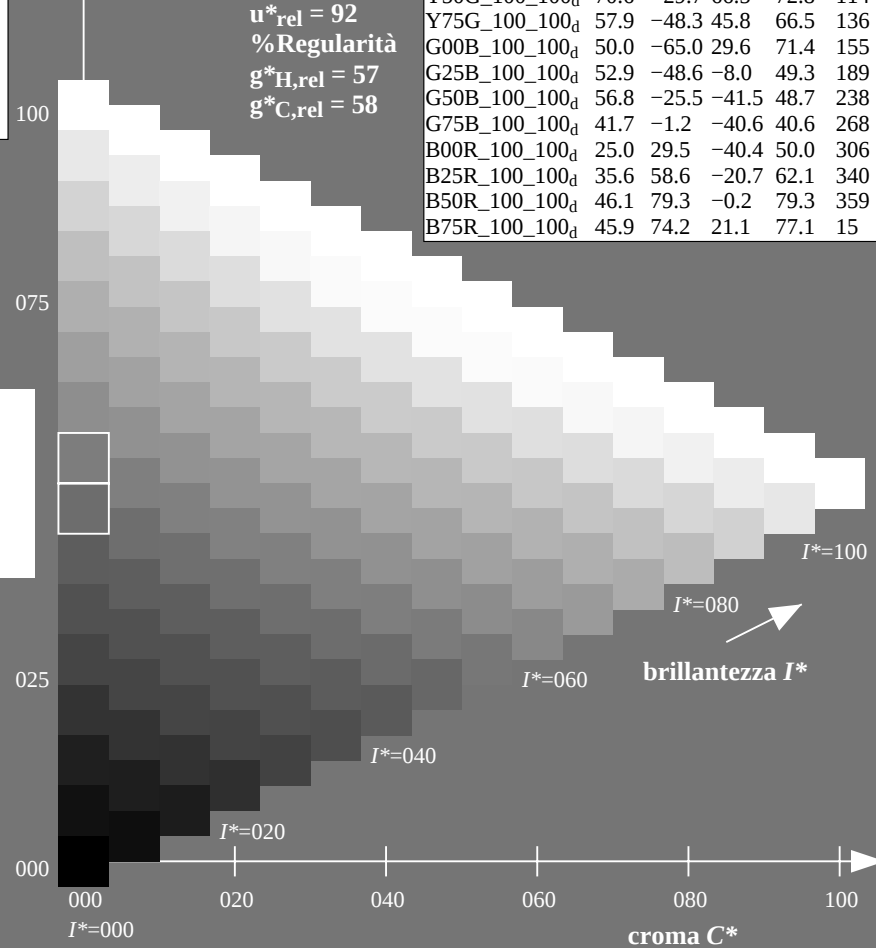
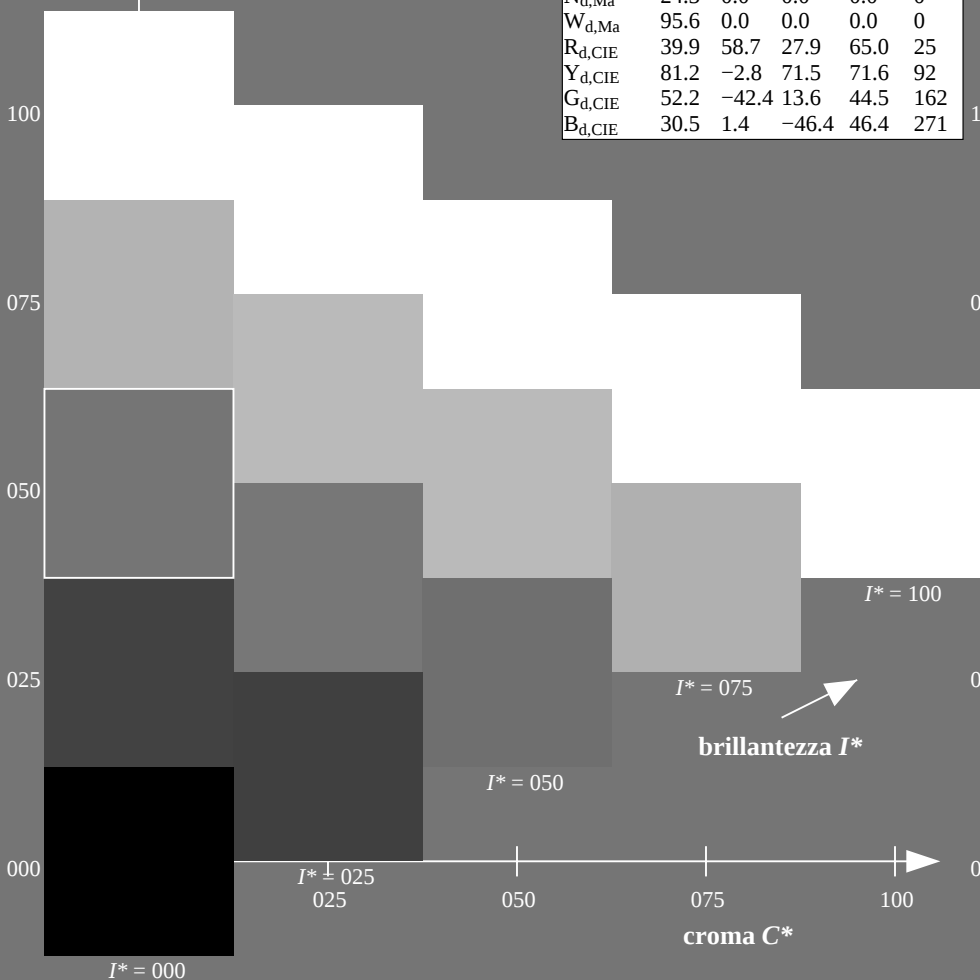


grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
grafico conformemente a DIN 33872, 3D=1, de=0, $cmY0^*$

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazzione a $cmY0^*_{dd}$

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 45/360 = 0.12$

$H^*_d = R25Y_d$

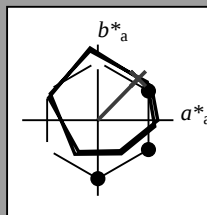
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_d

codice di tonalità per i colori
questa pagina:

$H^*_d = R25Y_d$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	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

Il dati per il massimo colore (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

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

%Regularità

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

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

ORS20a; dati atti CIELAB (a)

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

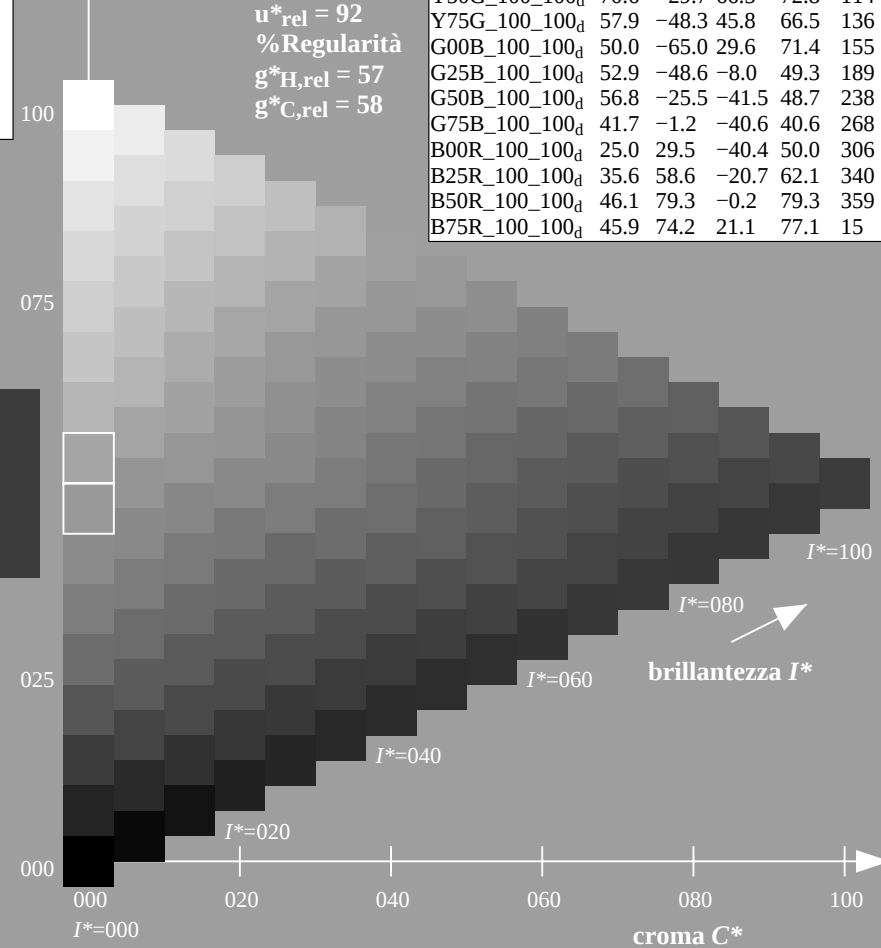
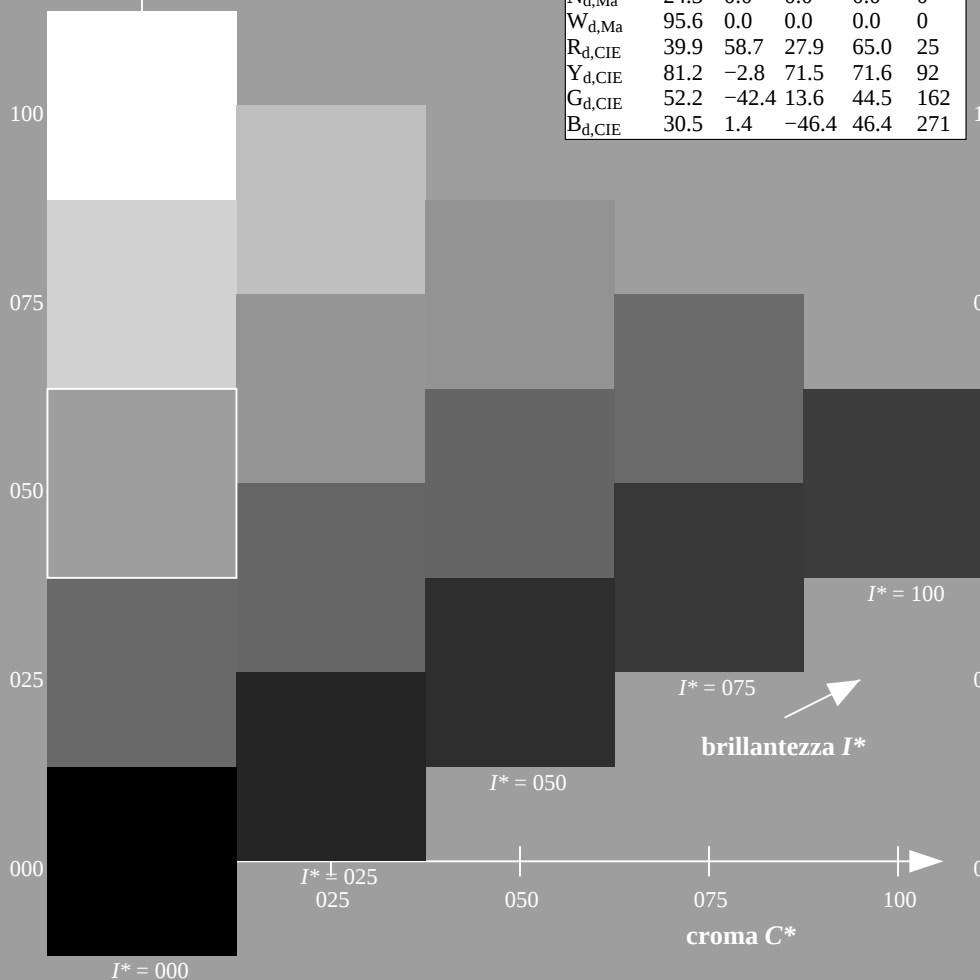


grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
grafico conformemente a DIN 33872, 3D=1, de=0, $cmY0^*$

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazzione a $cmY0^*_{dd}$

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione $cmY0^*$ (CMY0)

TUB materiale: code=rh4ta

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 45/360 = 0.12$

$H^*_d = R25Y_d$

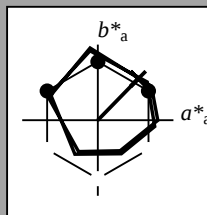
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_d

codice di tonalità per i colori
questa pagina:

$H^*_d = R25Y_d$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	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

Il dati per il massimo colore (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

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

%Regularità

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

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

ORS20a; dati atti CIELAB (a)

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

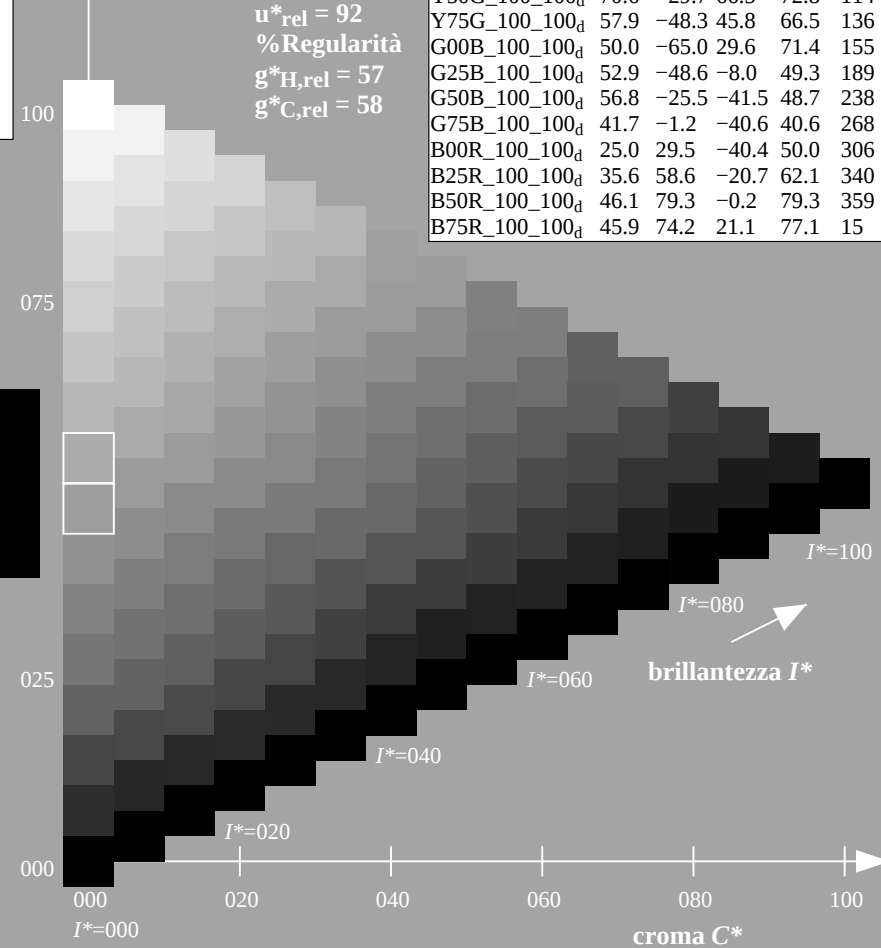
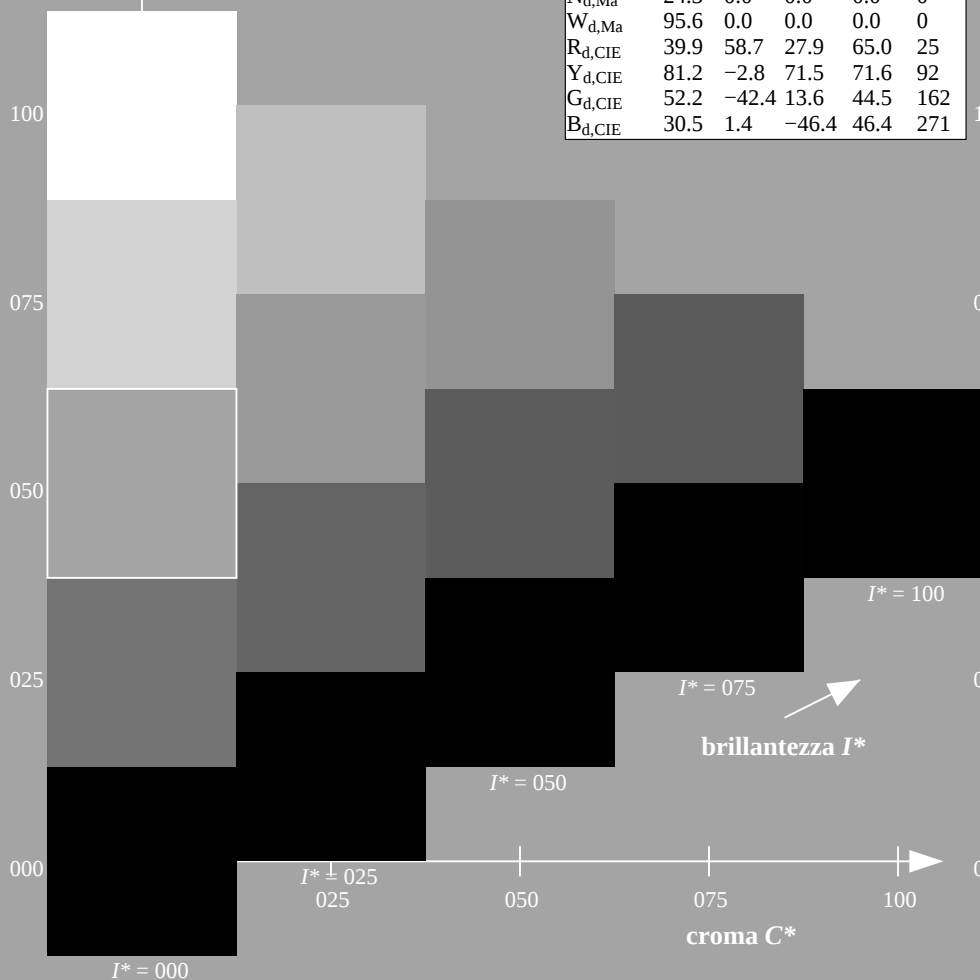
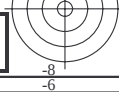


grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
grafico conformemente a DIN 33872, 3D=1, de=0, $cmY0^*$

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazzione a $cmY0^*_{dd}$

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione $cmY0^*$ (CMY0)

TUB materiale: code=rha4ta



Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$J=Y_d$

$LCH^*_d = 87.8 \ 96.0 \ 96.1$
 $LAB^*_d = 87.8 \ -10.2 \ 95.4$
 $rgb^*_d = 1.0 \ 1.0 \ 0.0$

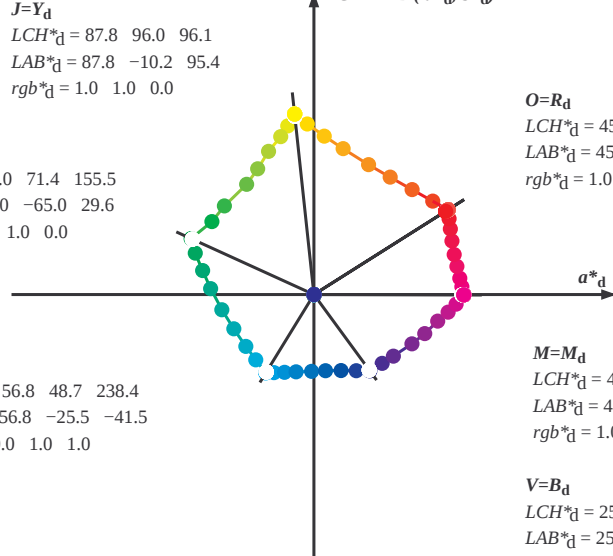
$L=G_d$

$LCH^*_d = 50.0 \ 71.4 \ 155.5$
 $LAB^*_d = 50.0 \ -65.0 \ 29.6$
 $rgb^*_d = 0.0 \ 1.0 \ 0.0$

$C=C_d$

$LCH^*_d = 56.8 \ 48.7 \ 238.4$
 $LAB^*_d = 56.8 \ -25.5 \ -41.5$
 $rgb^*_d = 0.0 \ 1.0 \ 1.0$

b^*_d CIELAB (a^*_d, b^*_d)



$O=R_d$

$LCH^*_d = 45.4 \ 83.9 \ 32.3$
 $LAB^*_d = 45.4 \ 70.9 \ 44.8$
 $rgb^*_d = 1.0 \ 0.0 \ 0.0$

$M=M_d$

$LCH^*_d = 46.1 \ 79.3 \ 359.8$
 $LAB^*_d = 46.1 \ 79.3 \ -0.2$
 $rgb^*_d = 1.0 \ 0.0 \ 1.0$

$V=B_d$

$LCH^*_d = 25.0 \ 50.0 \ 306.2$
 $LAB^*_d = 25.0 \ 29.5 \ -40.4$
 $rgb^*_d = 0.0 \ 0.0 \ 1.0$

Y_e

$LCH^*_e = 83.6 \ 90.4 \ 92.3$
 $LAB^*_e = 83.6 \ -3.6 \ 90.4$
 $rgb^*_{de} = 1.0 \ 0.878 \ 0.0$

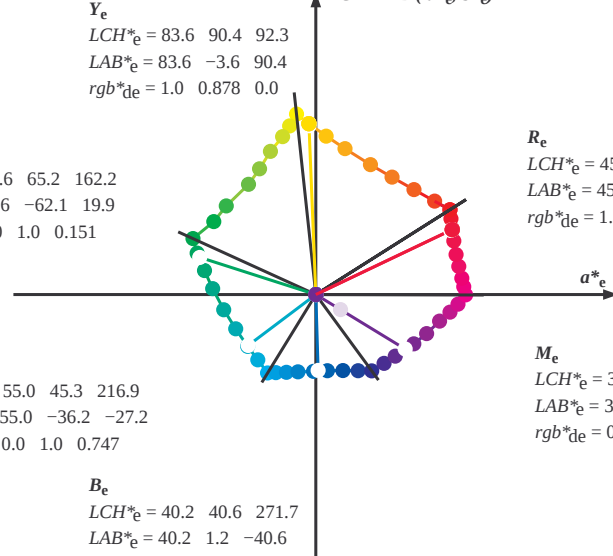
G_e

$LCH^*_e = 50.6 \ 65.2 \ 162.2$
 $LAB^*_e = 50.6 \ -62.1 \ 19.9$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.151$

C_e

$LCH^*_e = 55.0 \ 45.3 \ 216.9$
 $LAB^*_e = 55.0 \ -36.2 \ -27.2$
 $rgb^*_{de} = 0.0 \ 1.0 \ 0.747$

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



R_e

$LCH^*_e = 45.6 \ 80.0 \ 25.4$
 $LAB^*_e = 45.6 \ 72.2 \ 34.4$
 $rgb^*_{de} = 1.0 \ 0.0 \ 0.254$

M_e

$LCH^*_e = 31.1 \ 55.9 \ 328.6$
 $LAB^*_e = 31.1 \ 47.7 \ -29.1$
 $rgb^*_{de} = 0.321 \ 0.0 \ 1.0$

B_e

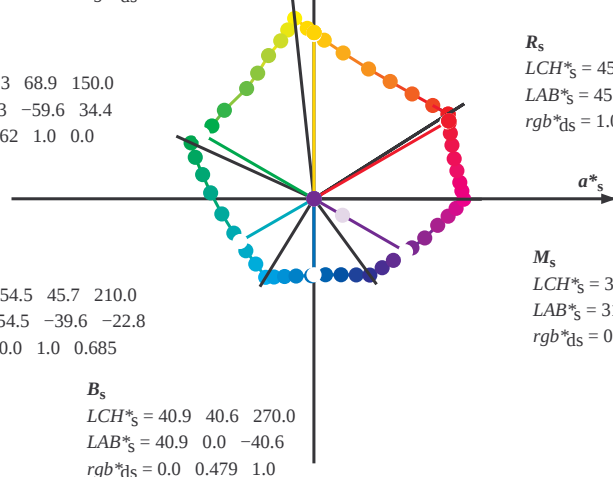
$LCH^*_e = 40.2 \ 40.6 \ 271.7$
 $LAB^*_e = 40.2 \ 1.2 \ -40.6$
 $rgb^*_{de} = 0.0 \ 0.458 \ 1.0$

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

Y_s
 $LCH^*_s = 81.4 \ 87.9 \ 90.0$
 $LAB^*_s = 81.4 \ 0.0 \ 87.9$
 $rgb^*_{ds} = 1.0 \ 0.828 \ 0.0$

G_s

$LCH^*_s = 52.3 \ 68.9 \ 150.0$
 $LAB^*_s = 52.3 \ -59.6 \ 34.4$
 $rgb^*_{ds} = 0.062 \ 1.0 \ 0.0$



R_s

$LCH^*_s = 45.5 \ 82.4 \ 30.0$
 $LAB^*_s = 45.5 \ 71.3 \ 41.2$
 $rgb^*_{ds} = 1.0 \ 0.0 \ 0.096$

M_s

$LCH^*_s = 31.6 \ 56.5 \ 330.0$
 $LAB^*_s = 31.6 \ 49.0 \ -28.2$
 $rgb^*_{ds} = 0.337 \ 0.0 \ 1.0$

B_s

$LCH^*_s = 40.9 \ 40.6 \ 270.0$
 $LAB^*_s = 40.9 \ 0.0 \ -40.6$
 $rgb^*_{ds} = 0.0 \ 0.479 \ 1.0$

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

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

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

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

$h_{ab,s}$

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

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

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

$h_{ab,e}$

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

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

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

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

rgb^*_{de}

4-103631-L0

QI070-72

$LAB^*Ia0, YN=0\%$, $XYZnW=3.6, 4.2, 6.1, 85.4, 89.1, 104.8$, $LAB^*nW=24.4, 0.0, 0.0, 95.6, 0.0, 0.0$

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$

uscita: 3D-linearizzazzione a $cmy0^*_{dd}$

uscita: Offset standard print; separation cmy0*, D65, pagina 7/33

4-103631-F0

C

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd64M}	LAB^*_{ddx64M} (x=LabCh)	$rgb^*_{ddx361M}$	$LAB^*_{ddx361M}$ (x=LabCh)	$rgb^*_{dsx361M}$	$LAB^*_{dsx361M}$ (x=LabCh)	$rgb^*_{dex361M}$	$LAB^*_{dex361M}$	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	1.0	0.0	0.0
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
249.3	225.0	230.6	0.0	0.75	1.0	50.4	-15.5	-41.0	44.0	249.3	0.0	0.75	1.0
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
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
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
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
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
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
314.7	277.5	278.8	0.125	0.0	1.0	27.9	36.0	-36.4	51.2	314.7	0.117	0.0	1.0
322.1	285.0	285.9	0.25	0.0	1.0	28.8	41.9	-32.5	53.1	322.1	0.25	0.0	1.0
333.3	292.5	293.0	0.375	0.0	1.0	32.7	51.8	-26.0	58.0	333.3	0.367	0.0	1.0
340.5	300.0	300.1	0.5	0.0	1.0	35.6	58.6	-20.7	62.1	340.5	0.5	0.0	1.0
347.9	307.5	307.2	0.625	0.0	1.0	38.1	65.4	-14.0	66.9	347.9	0.617	0.0	1.0
352.5	315.0	314.3	0.75	0.0	1.0	41.8	71.0	-9.2	71.6	352.5	0.75	0.0	1.0
356.1	322.5	321.4	0.875	0.0	1.0	44.2	75.2	-5.0	75.3	356.1	0.867	0.0	1.0
359.8	330.0	328.6	1.0	0.0	1.0	46.1	79.3	-0.2	79.3	359.8	1.0	0.0	1.0
363.0	337.5	335.7	1.0	0.0	0.875	45.9	78.2	4.1	78.3	363.0	1.0	0.0	0.883
366.4	345.0	342.8	1.0	0.0	0.75	45.9	77.1	8.6	77.6	366.4	1.0	0.0	0.75
371.1	352.5	349.9	1.0	0.0	0.625	46.0	75.6	14.8	77.0	371.1	1.0	0.0	0.633
375.9	360.0	357.0	1.0	0.0	0.5	45.9	74.2	21.1	77.1	375.9	1.0	0.0	0.5
381.2	367.5	364.1	1.0	0.0	0.375	45.8	72.9	28.3	78.3	381.2	1.0	0.0	0.383
385.6	375.0	371.2	1.0	0.0	0.25	45.6	72.1	34.6	80.0	385.6	1.0	0.0	0.25
389.3	382.5	378.3	1.0	0.0	0.125	45.5	71.4	40.1	81.9	389.3	1.0	0.0	0.133
392.3	390.0	385.4	1.0	0.0	0.0	45.4	70.9	44.8	83.9	392.3	1.0	0.0	0.0

4-103731-L0

QI070-72

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

uscita: Offset standard print; separation cmy0*, D65, pagina 8/33

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

4-103731-F0

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	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

4-103831-L0

QI070-72

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

uscita: Offset standard print; separation cmy0*, D65, pagina 9/33

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

4-103831-F0

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)
TUB materiale: code=rha4ta

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours RYGBM_s: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours RYGBM_d: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours RYGBM_e: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	LAB^*_{d361Mi} (x=LabCh)	R_d	$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi}$ (x=LabCh)	R_s	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$rgb^*_{dex361Mi}$ (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	1.0 0.0 0.096 45.5 71.4 41.2 82.4 30	1.0	1.0 0.0 0.0	1.0	1.0 0.0 0.255 45.7 72.2 34.4 80.0 25	1.0	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	1.0 0.0 0.055 45.5 71.2 42.8 83.1 31	1.0	1.0 0.017 0.0	1.0	1.0 0.0 0.218 45.6 72.0 36.1 80.6 26	1.0	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	1.0 0.0 0.013 45.5 71.0 44.4 83.7 32	1.0	1.0 0.033 0.0	1.0	1.0 0.0 0.18 45.6 71.8 37.7 81.1 27	1.0	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	1.0 0.015 0.0 45.9 70.0 45.5 83.5 33	1.0	1.0 0.05 0.0	1.0	1.0 0.0 0.142 45.6 71.6 39.4 81.7 28	1.0	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	1.0 0.036 0.0 46.5 68.6 46.3 82.8 34	1.0	1.0 0.067 0.0	1.0	1.0 0.0 0.099 45.5 71.4 41.1 82.4 29	1.0	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	1.0 0.057 0.0 47.1 67.3 47.1 82.1 35	1.0	1.0 0.083 0.0	1.0	1.0 0.0 0.053 45.5 71.2 42.9 83.1 31	1.0	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	1.0 0.079 0.0 47.6 65.9 47.9 81.4 36	1.0	1.0 0.1 0.0	1.0	1.0 0.0 0.006 45.5 71.0 44.6 83.8 32	1.0	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	1.0 0.1 0.0 48.2 64.5 48.6 80.7 37	1.0	1.0 0.117 0.0	1.0	1.0 0.021 0.0 46.0 69.6 45.7 83.3 33	1.0	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	1.0 0.121 0.0 48.8 63.1 49.3 80.1 38	1.0	1.0 0.133 0.0	1.0	1.0 0.044 0.0 46.7 68.1 46.6 82.5 34	1.0	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	1.0 0.137 0.0 49.4 61.8 50.1 79.6 39	1.0	1.0 0.15 0.0	1.0	1.0 0.068 0.0 47.4 66.6 47.5 81.8 35	1.0	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	1.0 0.151 0.0 49.9 60.6 50.9 79.1 40	1.0	1.0 0.167 0.0	1.0	1.0 0.092 0.0 48.0 65.0 48.3 81.0 36	1.0	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	1.0 0.166 0.0 50.5 59.4 51.6 78.7 41	1.0	1.0 0.183 0.0	1.0	1.0 0.116 0.0 48.7 63.5 49.1 80.2 37	1.0	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	1.0 0.18 0.0 51.0 58.1 52.3 78.2 42	1.0	1.0 0.2 0.0	1.0	1.0 0.135 0.0 49.3 62.0 49.9 79.6 38	1.0	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	1.0 0.194 0.0 51.6 56.9 53.0 77.8 43	1.0	1.0 0.217 0.0	1.0	1.0 0.151 0.0 49.9 60.7 50.8 79.1 39	1.0	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	1.0 0.209 0.0 52.1 55.6 53.7 77.3 44	1.0	1.0 0.233 0.0	1.0	1.0 0.167 0.0 50.5 59.3 51.7 78.6 41	1.0	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	1.0 0.223 0.0 52.7 54.4 54.4 76.9 45	1.0	1.0 0.25 0.0	1.0	1.0 0.183 0.0 51.1 57.9 52.5 78.1 42	1.0	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	1.0 0.237 0.0 53.2 53.1 55.0 76.4 46	1.0	1.0 0.267 0.0	1.0	1.0 0.198 0.0 51.7 56.5 53.2 77.6 43	1.0	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	1.0 0.251 0.0 53.7 51.8 55.6 76.0 47	1.0	1.0 0.283 0.0	1.0	1.0 0.214 0.0 52.3 55.1 54.0 77.1 44	1.0	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	1.0 0.264 0.0 54.3 50.7 56.3 75.8 48	1.0	1.0 0.3 0.0	1.0	1.0 0.23 0.0 52.9 53.7 54.7 76.6 45	1.0	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	1.0 0.276 0.0 54.8 49.6 57.1 75.6 49	1.0	1.0 0.317 0.0	1.0	1.0 0.246 0.0 53.5 52.3 55.4 76.1 46	1.0	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	1.0 0.288 0.0 55.4 48.5 57.8 75.4 50	1.0	1.0 0.333 0.0	1.0	1.0 0.261 0.0 54.2 51.0 56.2 75.9 47	1.0	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	1.0 0.301 0.0 55.9 47.3 58.5 75.2 51	1.0	1.0 0.35 0.0	1.0	1.0 0.274 0.0 54.8 49.8 57.0 75.6 48	1.0	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	1.0 0.313 0.0 56.5 46.2 59.1 75.0 52	1.0	1.0 0.367 0.0	1.0	1.0 0.288 0.0 55.4 48.5 57.8 75.4 49	1.0	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	1.0 0.326 0.0 57.0 45.0 59.8 74.8 53	1.0	1.0 0.383 0.0	1.0	1.0 0.302 0.0 56.0 47.2 58.5 75.2 51	1.0	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	1.0 0.338 0.0 57.6 43.9 60.4 74.6 54	1.0	1.0 0.4 0.0	1.0	1.0 0.316 0.0 56.6 45.9 59.3 75.0 52	1.0	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	1.0 0.35 0.0 58.1 42.7 61.0 74.4 55	1.0	1.0 0.417 0.0	1.0	1.0 0.33 0.0 57.2 44.6 60.0 74.8 53	1.0	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	1.0 0.363 0.0 58.6 41.5 61.5 74.2 56	1.0	1.0 0.433 0.0	1.0	1.0 0.343 0.0 57.8 43.3 60.6 74.5 54	1.0	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	1.0 0.375 0.0 59.2 40.3 62.1 74.0 57	1.0	1.0 0.45 0.0	1.0	1.0 0.357 0.0 58.4 42.0 61.3 74.3 55	1.0	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	1.0 0.387 0.0 59.8 39.3 62.8 74.1 58	1.0	1.0 0.467 0.0	1.0	1.0 0.371 0.0 59.0 40.7 61.9 74.1 56	1.0	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	1.0 0.4 0.0 60.3 38.2 63.5 74.1 59	1.0	1.0 0.483 0.0	1.0	1.0 0.385 0.0 59.6 39.5 62.7 74.1 57	1.0	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	1.0 0.412 0.0 60.9 37.1 64.2 74.2 60	1.0	1.0 0.5 0.0	1.0	1.0 0.398 0.0 60.3 38.3 63.5 74.1 58	1.0	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	1.0 0.424 0.0 61.4 36.0 64.9 74.2 61	1.0	1.0 0.517 0.0	1.0	1.0 0.412 0.0 60.9 37.1 64.2 74.2 60	1.0	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	1.0 0.436 0.0 62.0 34.9 65.6 74.3 62	1.0	1.0 0.533 0.0	1.0	1.0 0.426 0.0 61.5 35.8 65.0 74.2 61	1.0	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	1.0 0.449 0.0 62.6 33.7 66.2 74.3 63	1.0	1.0 0.55 0.0	1.0	1.0 0.439 0.0 62.1 34.6 65.7 74.3 62	1.0	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	1.0 0.461 0.0 63.1 32.6 66.9 74.4 64	1.0	1.0 0.567 0.0	1.0	1.0 0.453 0.0 62.8 33.3 66.4 74.3 63	1.0	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	1.0 0.473 0.0 63.7 31.5 67.5 74.4 65	1.0	1.0 0.583 0.0	1.0	1.0 0.467 0.0 63.4 32.1 67.1 74.4 64	1.0	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	1.0 0.486 0.0 64.2 30.3 68.0 74.5 66	1.0	1.0 0.6 0.0	1.0	1.0 0.48 0.0 64.0 30.8 67.8 74.5 65	1.0	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	1.0 0.498 0.0 64.8 29.1 68.6 74.5 67	1.0	1.0 0.617 0.0	1.0	1.0 0.494 0.0 64.6 29.5 68.4 74.5 66	1.0	1.0 0.617 0.0				
79	68	67	1.0 0.633 0.0	72.5 14.8 77.6 79.0 79	1.0	1.0 0.509 0.0 65.4 28.0 69.4 74.8 68	1.0	1.0 0.633 0.0	1.0	1.0 0.507 0.0 65.3 28.2 69.2 74.8 67	1.0	1.0 0.633 0.0				
80	69	68	1.0 0.65 0.0	73.2 13.6 78.5 79.7 80	1.0	1.0 0.52 0.0 66.1 26.9 70.2 75.2 69	1.0	1.0 0.65 0.0	1.0	1.0 0.519 0.0 66.0 27.0 70.1 75.2 68	1.0	1.0 0.65 0.0				
81	70	70	1.0 0.666 0.0	74.0 12.3 79.5 80.4 81	1.0	1.0 0.531 0.0 66.7 25.8 71.0 75.6 70	1.0	1.0 0.667 0.0	1.0	1.0 0.531 0.0 66.7 25.8 71.0 75.6 70	1.0	1.0 0.667 0.0				
82	71	71	1.0 0.683 0.0	74.8 11.0 80.4 81.1 82	1.0	1.0 0.542 0.0 67.3 24.7 71.8 75.9 71	1.0	1.0 0.683 0.0	1.0	1.0 0.543 0.0 67.4 24.6 71.9 76.0 71	1.0	1.0 0.683 0.0				
83	72	72	1.0 0.7 0.0	75.6 9.6 81.3 81.9 83	1.0	1.0 0.553 0.0 67.9 23.6 72.6 76.3 72	1.0	1.0 0.7 0.0	1.0	1.0 0.555 0.0 68.1 23.3 72.8 76.4 72	1.0	1.0 0.7 0.0				
84	73	73	1.0 0.716 0.0	76.3 8.3 82.2 82.6 84	1.0	1.0 0.564 0.0 68.6 22.4 73.3 76.6 73	1.0	1.0 0.717 0.0	1.0	1.0 0.568 0.0 68.8 22.0 73.6 76.8 73	1.0	1.0 0.717 0.0				
85	74	74	1.0 0.733 0.0	77.1 6.9 83.0 83.3 85	1.0	1.0 0.574 0.0 69.2 21.2 74.0 77.0 74	1.0	1.0 0.733 0.0	1.0	1.0 0.58 0.0 69.5 20.6 74.4 77.2 74	1.0	1.0 0.733 0.0				
86	75	75	1.0 0.75 0.0	77.9 5.4 83.8 84.0 86	1.0	1.0 0.585 0.0 69.8 20.0 74.7 77.4 75	1.0	1.0 0.75 0.0	1.0	1.0 0.592 0.0 70.2 19.3 75.2 77.6 75	1.0	1.0 0.75 0.0				

4-103931-L0

QI070-72

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

uscita: Offset standard print; separation cmy0*, D65, pagina 10/33

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

4-103931-F0

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)

TUB materiale: code=rha4ta

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;

Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	LAB^*_{d361M}	$LAB^*_{ds361Mi}$	$LAB^*_{dsx361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi}$	$rgb^*_{dd361Mi}$	$rgb^*_{ds361Mi}$	rgb^*_{ds}	rgb^*_{ds}	rgb^*_{ds}
86	75	75	1.0 0.75 0.0	77.9 5.4 83.8	84.0 86	1.0 0.585 0.0	69.8 20.0 74.7	77.4 75	1.0 0.75 0.0	1.0 0.592 0.0	70.2 19.3 75.2	77.6 75	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 0.596 0.0	70.5 18.8 75.4	77.7 76	1.0 0.767 0.0	1.0 0.604 0.0	70.9 17.9 75.9	78.0 76	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 0.607 0.0	71.1 17.6 76.1	78.1 77	1.0 0.783 0.0	1.0 0.616 0.0	71.6 16.5 76.6	78.4 77	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 0.618 0.0	71.7 16.3 76.7	78.5 78	1.0 0.8 0.0	1.0 0.63 0.0	72.4 15.1 77.4	78.9 78	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 0.631 0.0	72.4 15.1 77.5	78.9 79	1.0 0.817 0.0	1.0 0.648 0.0	73.2 13.8 78.5	79.7 80	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 0.647 0.0	73.2 13.8 78.4	79.6 80	1.0 0.833 0.0	1.0 0.667 0.0	74.1 12.3 79.5	80.5 81	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 0.664 0.0	73.9 12.6 79.4	80.4 81	1.0 0.85 0.0	1.0 0.685 0.0	74.9 10.9 80.5	81.3 82	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 0.68 0.0	74.7 11.3 80.3	81.1 82	1.0 0.867 0.0	1.0 0.703 0.0	75.8 9.4 81.5	82.0 83	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 0.697 0.0	75.5 10.0 81.2	81.8 83	1.0 0.883 0.0	1.0 0.721 0.0	76.6 7.9 82.4	82.8 84	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 0.713 0.0	76.2 8.6 82.0	82.5 84	1.0 0.9 0.0	1.0 0.74 0.0	77.5 6.4 83.4	83.6 85	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 0.729 0.0	77.0 7.2 82.9	83.2 85	1.0 0.917 0.0	1.0 0.76 0.0	78.4 4.8 84.4	84.6 86	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 0.746 0.0	77.7 5.9 83.7	83.9 86	1.0 0.933 0.0	1.0 0.784 0.0	79.4 3.2 85.7	85.7 87	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 0.766 0.0	78.6 4.4 84.7	84.8 87	1.0 0.95 0.0	1.0 0.807 0.0	80.5 1.6 86.9	86.9 88	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 0.787 0.0	79.6 3.0 85.8	85.9 88	1.0 0.967 0.0	1.0 0.831 0.0	81.5 0.0 88.1	88.1 90	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 0.808 0.0	80.5 1.5 86.9	86.9 89	1.0 0.983 0.0	1.0 0.854 0.0	82.6 -1.8 89.2	89.3 91	1.0 0.983 0.0	
96	90	92	1.0 1.0 0.0	87.8 -10.2 95.4	96.0 96	Y_d 1.0 0.829 0.0	81.4 0.0 88.0	88.0 90	Y_s 1.0 1.0 0.0	1.0 0.879 0.0	83.6 -3.6 90.4	90.5 92	Y_e 1.0 1.0 0.0	
96	91	93	0.983 1.0 0.0	87.3 -10.7 94.6	95.2 96	1.0 0.85 0.0	82.4 -1.5 89.0	89.0 91	0.983 1.0 0.0	1.0 0.916 0.0	84.9 -5.5 92.0	92.2 93	0.983 1.0 0.0	
96	92	94	0.966 1.0 0.0	86.8 -11.2 93.8	94.5 96	1.0 0.871 0.0	83.3 -3.0 90.0	90.1 92	0.967 1.0 0.0	1.0 0.953 0.0	86.2 -7.5 93.6	93.9 94	0.967 1.0 0.0	
97	93	95	0.95 1.0 0.0	86.4 -11.7 93.0	93.7 97	1.0 0.901 0.0	84.4 -4.7 91.4	91.5 93	0.95 1.0 0.0	1.0 0.99 0.0	87.5 -9.6 95.1	95.6 95	0.95 1.0 0.0	
97	94	96	0.933 1.0 0.0	85.9 -12.2 92.2	93.0 97	1.0 0.933 0.0	85.5 -6.4 92.7	93.0 94	0.933 1.0 0.0	0.961 1.0 0.0	86.7 -11.3 93.6	94.3 96	0.933 1.0 0.0	
97	95	98	0.916 1.0 0.0	85.5 -12.7 91.3	92.2 97	1.0 0.965 0.0	86.6 -8.1 94.1	94.4 95	0.917 1.0 0.0	0.907 1.0 0.0	85.3 -12.9 90.9	91.8 98	0.917 1.0 0.0	
98	96	99	0.9 1.0 0.0	85.0 -13.2 90.5	91.5 98	1.0 0.997 0.0	87.7 -9.9 95.4	95.9 96	0.9 1.0 0.0	0.856 1.0 0.0	83.8 -14.4 88.4	89.6 99	0.9 1.0 0.0	
98	97	100	0.883 1.0 0.0	84.5 -13.6 89.7	90.7 98	0.959 1.0 0.0	86.7 -11.4 93.5	94.2 97	0.883 1.0 0.0	0.807 1.0 0.0	82.4 -15.8 86.2	87.7 100	0.883 1.0 0.0	
99	98	101	0.866 1.0 0.0	84.1 -14.1 88.9	90.0 99	0.914 1.0 0.0	85.4 -12.7 91.2	92.1 98	0.867 1.0 0.0	0.759 1.0 0.0	81.0 -17.2 84.0	85.7 101	0.867 1.0 0.0	
99	99	102	0.85 1.0 0.0	83.6 -14.6 88.1	89.3 99	0.869 1.0 0.0	84.2 -14.0 89.0	90.1 99	0.85 1.0 0.0	0.729 1.0 0.0	79.9 -18.6 82.3	84.4 102	0.85 1.0 0.0	
99	100	103	0.833 1.0 0.0	83.1 -15.1 87.4	88.7 99	0.827 1.0 0.0	83.0 -15.3 87.1	88.5 100	0.833 1.0 0.0	0.704 1.0 0.0	78.8 -20.0 80.8	83.2 103	0.833 1.0 0.0	
100	101	105	0.816 1.0 0.0	82.6 -15.6 86.6	88.0 100	0.785 1.0 0.0	81.8 -16.5 85.2	86.8 101	0.817 1.0 0.0	0.679 1.0 0.0	77.7 -21.3 79.2	82.0 105	0.817 1.0 0.0	
100	102	106	0.8 1.0 0.0	82.2 -16.1 85.8	87.3 100	0.747 1.0 0.0	80.6 -17.6 83.4	85.2 102	0.8 1.0 0.0	0.654 1.0 0.0	76.6 -22.6 77.6	80.8 106	0.8 1.0 0.0	
101	103	107	0.783 1.0 0.0	81.7 -16.6 85.1	86.7 101	0.725 1.0 0.0	79.7 -18.8 82.0	84.2 103	0.783 1.0 0.0	0.628 1.0 0.0	75.5 -23.8 76.0	79.6 107	0.783 1.0 0.0	
101	104	108	0.766 1.0 0.0	81.2 -17.0 84.3	86.0 101	0.703 1.0 0.0	78.7 -20.0 80.7	83.2 104	0.767 1.0 0.0	0.605 1.0 0.0	74.6 -25.0 74.3	78.4 108	0.767 1.0 0.0	
101	105	109	0.75 1.0 0.0	80.7 -17.5 83.5	85.3 101	0.682 1.0 0.0	77.8 -21.2 79.4	82.2 105	0.75 1.0 0.0	0.583 1.0 0.0	73.7 -26.1 72.7	77.3 109	0.75 1.0 0.0	
102	106	110	0.733 1.0 0.0	80.0 -18.4 82.5	84.6 102	0.66 1.0 0.0	76.8 -22.3 78.0	81.1 106	0.733 1.0 0.0	0.56 1.0 0.0	72.9 -27.1 71.0	76.1 110	0.733 1.0 0.0	
103	107	112	0.716 1.0 0.0	79.3 -19.3 81.5	83.8 103	0.638 1.0 0.0	75.9 -23.3 76.6	80.1 107	0.717 1.0 0.0	0.538 1.0 0.0	72.0 -28.1 69.3	74.9 112	0.717 1.0 0.0	
104	108	113	0.7 1.0 0.0	78.5 -20.2 80.5	83.0 104	0.617 1.0 0.0	75.0 -24.3 75.2	79.1 108	0.7 1.0 0.0	0.515 1.0 0.0	71.2 -29.0 67.7	73.7 113	0.7 1.0 0.0	
104	109	114	0.683 1.0 0.0	77.8 -21.1 79.4	82.2 104	0.598 1.0 0.0	74.3 -25.3 73.8	78.1 109	0.683 1.0 0.0	0.494 1.0 0.0	70.4 -30.0 66.1	72.6 114	0.683 1.0 0.0	
105	110	115	0.666 1.0 0.0	77.1 -22.0 78.4	81.4 105	0.579 1.0 0.0	73.6 -26.2 72.4	77.0 110	0.667 1.0 0.0	0.474 1.0 0.0	69.6 -31.0 64.8	71.9 115	0.667 1.0 0.0	
106	111	116	0.65 1.0 0.0	76.4 -22.8 77.3	80.6 106	0.559 1.0 0.0	72.9 -27.1 71.0	76.0 111	0.65 1.0 0.0	0.454 1.0 0.0	68.8 -32.0 63.5	71.2 116	0.65 1.0 0.0	
107	112	117	0.633 1.0 0.0	75.6 -23.6 76.2	79.8 107	0.54 1.0 0.0	72.1 -28.0 69.5	75.0 112	0.633 1.0 0.0	0.434 1.0 0.0	68.0 -32.9 62.2	70.5 117	0.633 1.0 0.0	
108	113	119	0.616 1.0 0.0	75.0 -24.4 75.1	79.0 108	0.521 1.0 0.0	71.4 -28.8 68.1	74.0 113	0.617 1.0 0.0	0.414 1.0 0.0	67.3 -33.8 60.9	69.7 119	0.617 1.0 0.0	
108	114	120	0.6 1.0 0.0	74.3 -25.3 73.9	78.1 108	0.501 1.0 0.0	70.7 -29.6 66.6	72.9 114	0.6 1.0 0.0	0.394 1.0 0.0	66.5 -34.7 59.6	69.0 120	0.6 1.0 0.0	
109	115	121	0.583 1.0 0.0	73.7 -26.1 72.7	77.2 109	0.484 1.0 0.0	70.0 -30.4 65.5	72.3 115	0.583 1.0 0.0	0.375 1.0 0.0	65.7 -35.5 58.3	68.3 121	0.583 1.0 0.0	
110	116	122	0.566 1.0 0.0	73.1 -26.9 71.4	76.3 110	0.467 1.0 0.0	69.3 -31.3 64.4	71.7 116	0.567 1.0 0.0	0.364 1.0 0.0	65.1 -36.6 57.4	68.2 122	0.567 1.0 0.0	
111	117	123	0.55 1.0 0.0	72.4 -27.6 70.2	75.5 111	0.45 1.0 0.0	68.7 -32.2 63.3	71.0 117	0.55 1.0 0.0	0.354 1.0 0.0	64.5 -37.7 56.6	68.0 123	0.55 1.0 0.0	
112	118	124	0.533 1.0 0.0	71.8 -28.3 69.0	74.6 112	0.433 1.0 0.0	68.0 -33.0 62.2	70.4 118	0.533 1.0 0.0	0.343 1.0 0.0	63.9 -38.8 55.7	67.9 124	0.533 1.0 0.0	
113	119	126	0.516 1.0 0.0	71.2 -29.0 67.7	73.7 113	0.416 1.0 0.0	67.3 -33.7 61.1	69.8 119	0.517 1.0 0.0	0.333 1.0 0.0	63.3 -39.8 54.7	67.8 126	0.517 1.0 0.0	
114	120	127	0.5 1.0 0.0	70.6 -29.7 66.5	72.8 114	0.399 1.0 0.0	66.7 -34.5 59.9	69.2 120	0.5 1.0 0.0	0.322 1.0 0.0	62.6 -40.8 53.8	67.6 127	0.5 1.0 0.0	

4-1031031-L0 QI070-72 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

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

uscita: Offset standard print; separation cmy0*, D65, pagina 11/33

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)

TUB materiale: code=rha4ta

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dd361Mi}(x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$rgb^*_{dd361Mi}$	$LAB^*_{dex361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}																		
114	120	127	0.5	1.0	0.0	70.6	-29.7	66.5	72.8	114	0.399	1.0	0.0	66.7	-34.5	59.9	69.2	120	0.5	1.0	0.0	0.322	1.0	0.0	62.6	-40.8	53.8	67.6	127	0.5	1.0	0.0
115	121	128	0.483	1.0	0.0	69.9	-30.5	65.4	72.2	115	0.382	1.0	0.0	66.0	-35.2	58.8	68.6	121	0.483	1.0	0.0	0.312	1.0	0.0	62.0	-41.8	52.9	67.5	128	0.483	1.0	0.0
116	122	129	0.466	1.0	0.0	69.3	-31.4	64.3	71.6	116	0.37	1.0	0.0	65.4	-36.1	57.9	68.3	122	0.467	1.0	0.0	0.301	1.0	0.0	61.4	-42.8	51.9	67.3	129	0.467	1.0	0.0
117	123	130	0.45	1.0	0.0	68.6	-32.2	63.2	71.0	117	0.361	1.0	0.0	64.9	-37.0	57.1	68.1	123	0.45	1.0	0.0	0.291	1.0	0.0	60.8	-43.8	50.9	67.2	130	0.45	1.0	0.0
117	124	131	0.433	1.0	0.0	68.0	-33.0	62.1	70.4	117	0.352	1.0	0.0	64.4	-37.9	56.4	68.0	124	0.433	1.0	0.0	0.28	1.0	0.0	60.2	-44.7	49.9	67.0	131	0.433	1.0	0.0
118	125	133	0.416	1.0	0.0	67.3	-33.8	61.0	69.8	118	0.343	1.0	0.0	63.8	-38.8	55.6	67.9	125	0.417	1.0	0.0	0.27	1.0	0.0	59.6	-45.6	48.9	66.9	133	0.417	1.0	0.0
119	126	134	0.4	1.0	0.0	66.7	-34.5	59.9	69.2	119	0.334	1.0	0.0	63.3	-39.7	54.8	67.8	126	0.4	1.0	0.0	0.259	1.0	0.0	59.0	-46.5	47.8	66.8	134	0.4	1.0	0.0
120	127	135	0.383	1.0	0.0	66.0	-35.2	58.8	68.6	120	0.325	1.0	0.0	62.8	-40.6	54.0	67.6	127	0.383	1.0	0.0	0.249	1.0	0.0	58.4	-47.4	46.8	66.6	135	0.383	1.0	0.0
122	128	136	0.366	1.0	0.0	65.2	-36.4	57.6	68.2	122	0.316	1.0	0.0	62.3	-41.5	53.2	67.5	128	0.367	1.0	0.0	0.233	1.0	0.0	57.9	-48.3	45.8	66.6	136	0.367	1.0	0.0
124	129	137	0.35	1.0	0.0	64.2	-38.2	56.2	67.9	124	0.307	1.0	0.0	61.7	-42.3	52.4	67.4	129	0.35	1.0	0.0	0.217	1.0	0.0	57.4	-49.2	44.7	66.6	137	0.35	1.0	0.0
126	130	138	0.333	1.0	0.0	63.2	-39.8	54.7	67.7	126	0.298	1.0	0.0	61.2	-43.1	51.5	67.3	130	0.333	1.0	0.0	0.201	1.0	0.0	57.0	-50.0	43.7	66.5	138	0.333	1.0	0.0
127	131	140	0.316	1.0	0.0	62.3	-41.4	53.2	67.5	127	0.289	1.0	0.0	60.7	-44.0	50.7	67.2	131	0.317	1.0	0.0	0.185	1.0	0.0	56.5	-50.9	42.7	66.5	140	0.317	1.0	0.0
129	132	141	0.3	1.0	0.0	61.3	-43.0	51.7	67.3	129	0.28	1.0	0.0	60.2	-44.8	49.8	67.0	132	0.3	1.0	0.0	0.169	1.0	0.0	56.0	-51.7	41.6	66.5	141	0.3	1.0	0.0
131	133	142	0.283	1.0	0.0	60.3	-44.5	50.1	67.0	131	0.271	1.0	0.0	59.6	-45.5	48.9	66.9	133	0.283	1.0	0.0	0.153	1.0	0.0	55.5	-52.5	40.5	66.4	142	0.283	1.0	0.0
133	134	143	0.266	1.0	0.0	59.3	-45.9	48.5	66.8	133	0.262	1.0	0.0	59.1	-46.3	48.0	66.8	134	0.267	1.0	0.0	0.137	1.0	0.0	55.1	-53.3	39.4	66.4	143	0.267	1.0	0.0
135	135	144	0.25	1.0	0.0	58.4	-47.3	46.8	66.6	135	0.253	1.0	0.0	58.6	-47.0	47.1	66.7	135	0.25	1.0	0.0	0.122	1.0	0.0	54.6	-54.2	38.4	66.5	144	0.25	1.0	0.0
136	136	145	0.233	1.0	0.0	57.9	-48.3	45.8	66.5	136	0.241	1.0	0.0	58.1	-47.8	46.3	66.6	136	0.233	1.0	0.0	0.108	1.0	0.0	54.1	-55.4	37.6	67.0	145	0.233	1.0	0.0
137	137	147	0.216	1.0	0.0	57.4	-49.2	44.7	66.5	137	0.227	1.0	0.0	57.7	-48.6	45.4	66.6	137	0.217	1.0	0.0	0.095	1.0	0.0	53.6	-56.6	36.7	67.6	147	0.217	1.0	0.0
138	138	148	0.2	1.0	0.0	56.9	-50.1	43.6	66.5	138	0.213	1.0	0.0	57.3	-49.4	44.5	66.6	138	0.2	1.0	0.0	0.082	1.0	0.0	53.1	-57.8	35.8	68.1	148	0.2	1.0	0.0
140	139	149	0.183	1.0	0.0	56.4	-51.0	42.5	66.4	140	0.2	1.0	0.0	56.9	-50.1	43.6	66.5	139	0.183	1.0	0.0	0.069	1.0	0.0	52.6	-59.0	34.9	68.6	149	0.183	1.0	0.0
141	140	150	0.166	1.0	0.0	55.9	-51.9	41.4	66.4	141	0.186	1.0	0.0	56.5	-50.8	42.7	66.5	140	0.167	1.0	0.0	0.056	1.0	0.0	52.1	-60.1	34.0	69.2	150	0.167	1.0	0.0
142	141	151	0.15	1.0	0.0	55.4	-52.7	40.3	66.4	142	0.172	1.0	0.0	56.1	-51.6	41.8	66.5	141	0.15	1.0	0.0	0.043	1.0	0.0	51.7	-61.3	33.0	69.7	151	0.15	1.0	0.0
143	142	152	0.133	1.0	0.0	54.9	-53.5	39.1	66.3	143	0.159	1.0	0.0	55.7	-52.3	40.9	66.4	142	0.133	1.0	0.0	0.03	1.0	0.0	51.2	-62.4	32.0	70.2	152	0.133	1.0	0.0
145	143	154	0.116	1.0	0.0	54.4	-54.7	38.0	66.6	145	0.145	1.0	0.0	55.3	-52.9	40.0	66.4	143	0.117	1.0	0.0	0.016	1.0	0.0	50.7	-63.5	30.9	70.8	154	0.117	1.0	0.0
146	144	155	0.1	1.0	0.0	53.7	-56.2	37.0	67.3	146	0.131	1.0	0.0	54.9	-53.6	39.0	66.4	144	0.1	1.0	0.0	0.003	1.0	0.0	50.2	-64.6	29.9	71.3	155	0.1	1.0	0.0
148	145	156	0.083	1.0	0.0	53.1	-57.7	35.9	68.0	148	0.119	1.0	0.0	54.5	-54.5	38.2	66.6	145	0.083	1.0	0.0	0.0	1.0	0.021	50.1	-64.6	28.3	70.6	156	0.083	1.0	0.0
149	146	157	0.066	1.0	0.0	52.5	-59.2	34.7	68.7	149	0.107	1.0	0.0	54.1	-55.5	37.5	67.1	146	0.067	1.0	0.0	0.0	1.0	0.049	50.3	-64.2	26.5	69.5	157	0.067	1.0	0.0
151	147	158	0.049	1.0	0.0	51.9	-60.7	33.5	69.4	151	0.096	1.0	0.0	53.7	-56.5	36.8	67.5	147	0.05	1.0	0.0	0.0	1.0	0.077	50.4	-63.7	24.8	68.4	158	0.05	1.0	0.0
152	148	159	0.033	1.0	0.0	51.3	-62.2	32.2	70.0	152	0.085	1.0	0.0	53.2	-57.6	36.0	68.0	148	0.033	1.0	0.0	0.0	1.0	0.104	50.5	-63.1	23.1	67.3	159	0.033	1.0	0.0
154	149	161	0.016	1.0	0.0	50.6	-63.6	30.9	70.7	154	0.074	1.0	0.0	52.8	-58.6	35.3	68.4	149	0.017	1.0	0.0	0.0	1.0	0.13	50.6	-62.6	21.5	66.3	161	0.017	1.0	0.0
155	150	162	0.0	1.0	0.0	50.0	-65.0	29.6	71.4	155	G_d 0.062	1.0	0.0	52.4	-59.6	34.5	68.9	150	G_s 0.0	1.0	0.0	0.0	1.0	0.151	50.7	-62.0	19.9	65.2	162	G_e 0.0	1.0	0.0
156	151	163	0.0	1.0	0.016	50.1	-64.7	28.5	70.7	156	0.051	1.0	0.0	52.0	-60.6	33.6	69.4	151	0.0	1.0	0.017	0.0	1.0	0.167	50.8	-61.6	18.7	64.4	163	0.0	1.0	0.017
156	152	164	0.0	1.0	0.033	50.1	-64.5	27.4	70.1	156	0.04	1.0	0.0	51.5	-61.6	32.8	69.8	152	0.0	1.0	0.033	0.0	1.0	0.183	50.9	-61.1	17.5	63.6	164	0.0	1.0	0.033
157	153	164	0.0	1.0	0.05	50.2	-64.2	26.4	69.4	157	0.028	1.0	0.0	51.1	-62.5	31.9	70.3	153	0.0	1.0	0.05	0.0	1.0	0.2	51.0	-60.6	16.3	62.8	164	0.0	1.0	0.05
158	154	165	0.0	1.0	0.066	50.3	-63.9	25.4	68.8	158	0.017	1.0	0.0	50.7	-63.5	31.0	70.7	154	0.0	1.0	0.067	0.0	1.0	0.216	51.0	-60.0	15.1	62.0	165	0.0	1.0	0.067
159	155	166	0.0	1.0	0.083	50.3	-63.6	24.4	68.1	159	0.006	1.0	0.0	50.3	-64.4	30.1	71.2	155	0.0	1.0	0.083	0.0	1.0	0.232	51.1	-59.5	14.0	61.2	166	0.0	1.0	0.083
159	156	167	0.0	1.0	0.1	50.4	-63.3	23.4	67.5	159	0.0	1.0	0.012	50.1	-64.7	28.9	71.0	156	0.0	1.0	0.1	0.0	1.0	0.248	51.2	-58.9	12.9	60.4	167	0.0	1.0	0.1
160	157	168	0.0	1.0	0.116	50.5	-62.9	22.4	66.8	160	0.0	1.0	0.035	50.2	-64.4	27.4	70.0	157	0.0	1.0	0.117	0.0	1.0	0.261	51.3	-58.5	11.8	59.8	168	0.0	1.0	0.117
161	158	169	0.0	1.0	0.133	50.5	-62.5	21.2	66.1	161	0.0	1.0	0.059	50.3	-64.0	25.9	69.1	158	0.0	1.0	0.133	0.0	1.0	0.274	51.4	-58.1	10.8	59.2	169	0.0	1.0	0.133
162	159	170	0.0	1.0	0.15	50.6	-62.1	19.9	65.2	162	0.0	1.0	0.083	50.4	-63.5	24.4	68.2	159	0.0	1.0	0.15	0.0	1.0	0.287	51.5	-57.7	9.7	58.6	170	0.0	1.0	0.15
163	160	171	0.0	1.0	0.166	50.7	-61.6	18.7	64.4	163	0.0	1.0	0.107	50.5																		

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	LAB^*_{d361Mi}	LAB^*_{d361Mi}	$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi}$	$rgb^*_{dd361Mi}$	$LAB^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{de361Mi}$	$rgb^*_{dd361Mi}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
167	165	175	0.0	1.0	0.25	51.2	-58.9 12.7	60.3	167	0.0	1.0	0.25	0.0	1.0	0.25
168	166	176	0.0	1.0	0.266	51.3	-58.4 11.3	59.5	168	0.0	1.0	0.267	0.0	1.0	0.267
170	167	177	0.0	1.0	0.283	51.4	-57.9 10.0	58.8	170	0.0	1.0	0.283	0.0	1.0	0.283
171	168	178	0.0	1.0	0.3	51.5	-57.3 8.7	58.0	171	0.0	1.0	0.3	0.0	1.0	0.3
172	169	179	0.0	1.0	0.316	51.6	-56.8 7.4	57.3	172	0.0	1.0	0.317	0.0	1.0	0.317
173	170	180	0.0	1.0	0.333	51.7	-56.2 6.1	56.5	173	0.0	1.0	0.333	0.0	1.0	0.333
174	171	181	0.0	1.0	0.35	51.8	-55.5 4.9	55.8	174	0.0	1.0	0.35	0.0	1.0	0.35
176	172	182	0.0	1.0	0.366	51.9	-54.9 3.7	55.0	176	0.0	1.0	0.367	0.0	1.0	0.367
177	173	183	0.0	1.0	0.383	52.0	-54.2 2.3	54.3	177	0.0	1.0	0.383	0.0	1.0	0.383
179	174	184	0.0	1.0	0.4	52.2	-53.6 0.7	53.6	179	0.0	1.0	0.4	0.0	1.0	0.4
180	175	185	0.0	1.0	0.416	52.3	-52.8 -0.8	52.9	180	0.0	1.0	0.417	0.0	1.0	0.417
182	176	185	0.0	1.0	0.433	52.4	-52.1 -2.3	52.1	182	0.0	1.0	0.433	0.0	1.0	0.433
184	177	186	0.0	1.0	0.45	52.6	-51.3 -3.8	51.4	184	0.0	1.0	0.45	0.0	1.0	0.45
185	178	187	0.0	1.0	0.466	52.7	-50.4 -5.3	50.7	185	0.0	1.0	0.467	0.0	1.0	0.467
187	179	188	0.0	1.0	0.483	52.8	-49.6 -6.6	50.0	187	0.0	1.0	0.483	0.0	1.0	0.483
189	180	189	0.0	1.0	0.5	52.9	-48.6 -8.0	49.3	189	0.0	1.0	0.5	0.0	1.0	0.5
191	181	190	0.0	1.0	0.516	53.1	-47.9 -9.5	48.9	191	0.0	1.0	0.517	0.0	1.0	0.517
193	182	191	0.0	1.0	0.533	53.2	-47.2 -10.9	48.4	193	0.0	1.0	0.533	0.0	1.0	0.533
194	183	192	0.0	1.0	0.55	53.4	-46.4 -12.3	48.0	194	0.0	1.0	0.55	0.0	1.0	0.55
196	184	193	0.0	1.0	0.566	53.5	-45.6 -13.7	47.6	196	0.0	1.0	0.567	0.0	1.0	0.567
198	185	194	0.0	1.0	0.583	53.6	-44.7 -15.0	47.1	198	0.0	1.0	0.583	0.0	1.0	0.583
200	186	195	0.0	1.0	0.6	53.8	-43.8 -16.3	46.7	200	0.0	1.0	0.6	0.0	1.0	0.6
202	187	195	0.0	1.0	0.616	53.9	-42.8 -17.5	46.3	202	0.0	1.0	0.617	0.0	1.0	0.617
204	188	196	0.0	1.0	0.633	54.1	-42.0 -18.8	46.0	204	0.0	1.0	0.633	0.0	1.0	0.633
206	189	197	0.0	1.0	0.65	54.2	-41.2 -20.1	45.9	206	0.0	1.0	0.65	0.0	1.0	0.65
207	190	198	0.0	1.0	0.666	54.3	-40.5 -21.4	45.8	207	0.0	1.0	0.667	0.0	1.0	0.667
209	191	199	0.0	1.0	0.683	54.5	-39.7 -22.7	45.7	209	0.0	1.0	0.683	0.0	1.0	0.683
211	192	200	0.0	1.0	0.7	54.6	-38.8 -23.9	45.6	211	0.0	1.0	0.7	0.0	1.0	0.7
213	193	201	0.0	1.0	0.716	54.7	-37.9 -25.1	45.5	213	0.0	1.0	0.717	0.0	1.0	0.717
215	194	202	0.0	1.0	0.733	54.9	-37.0 -26.3	45.4	215	0.0	1.0	0.733	0.0	1.0	0.733
217	195	203	0.0	1.0	0.75	55.0	-36.0 -27.4	45.3	217	0.0	1.0	0.75	0.0	1.0	0.75
218	196	204	0.0	1.0	0.766	55.1	-35.4 -28.4	45.4	218	0.0	1.0	0.767	0.0	1.0	0.767
220	197	205	0.0	1.0	0.783	55.2	-34.7 -29.4	45.5	220	0.0	1.0	0.783	0.0	1.0	0.783
221	198	206	0.0	1.0	0.8	55.3	-34.0 -30.3	45.6	221	0.0	1.0	0.8	0.0	1.0	0.8
223	199	206	0.0	1.0	0.816	55.4	-33.3 -31.3	45.7	223	0.0	1.0	0.817	0.0	1.0	0.817
224	200	207	0.0	1.0	0.833	55.6	-32.6 -32.2	45.9	224	0.0	1.0	0.833	0.0	1.0	0.833
226	201	208	0.0	1.0	0.85	55.7	-31.8 -33.1	46.0	226	0.0	1.0	0.85	0.0	1.0	0.85
227	202	209	0.0	1.0	0.866	55.8	-31.1 -34.0	46.1	227	0.0	1.0	0.867	0.0	1.0	0.867
229	203	210	0.0	1.0	0.883	55.9	-30.4 -35.0	46.3	229	0.0	1.0	0.883	0.0	1.0	0.883
230	204	211	0.0	1.0	0.9	56.0	-29.7 -35.9	46.7	230	0.0	1.0	0.9	0.0	1.0	0.9
231	205	212	0.0	1.0	0.916	56.1	-29.1 -36.9	47.0	231	0.0	1.0	0.917	0.0	1.0	0.917
233	206	213	0.0	1.0	0.933	56.3	-28.4 -37.8	47.3	233	0.0	1.0	0.933	0.0	1.0	0.933
234	207	214	0.0	1.0	0.95	56.4	-27.7 -38.8	47.7	234	0.0	1.0	0.95	0.0	1.0	0.95
235	208	215	0.0	1.0	0.966	56.5	-27.0 -39.7	48.0	235	0.0	1.0	0.967	0.0	1.0	0.967
237	209	216	0.0	1.0	0.983	56.6	-26.2 -40.6	48.3	237	0.0	1.0	0.983	0.0	1.0	0.983
238	210	216	0.0	1.0	1.0	56.8	-25.5 -41.5	48.7	238	0.0	1.0	1.0	0.0	1.0	1.0

4-1031231-L0 QI070-72 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

uscita: Offset standard print; separation cmy0*, D65, pagina 13/33

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazzione a $cmy0^*_{dd}$

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)
TUB materiale: code=rha4ta

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{ddx361Mi}(x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$rgb^*_{dex361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$rgb^*_{ds361Mi}$	$rgb^*_{de361Mi}$																				
238	210	216	0.0	1.0	1.0	56.8	-25.5	-41.5	48.4	238	C_d	0.0	1.0	0.685	54.5	-39.5	-22.8	45.7	210	C_s	0.0	1.0	0.747	55.0	-36.1	-27.2	45.3	216	C_e	0.0	1.0	1.0	1.0
239	211	217	0.0	0.983	1.0	56.4	-24.9	-41.5	48.4	239	0.0	1.0	0.694	54.6	-39.0	-23.4	45.7	211	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	1.0	0.703	54.7	-38.6	-24.1	45.6	212	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	1.0	0.712	54.7	-38.1	-24.7	45.6	213	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	1.0	0.721	54.8	-37.6	-25.3	45.5	214	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	1.0	0.73	54.9	-37.1	-26.0	45.4	215	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	1.0	0.739	55.0	-36.6	-26.6	45.4	216	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	1.0	0.747	55.0	-36.1	-27.2	45.3	217	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	1.0	0.758	55.1	-35.6	-27.8	45.4	218	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	1.0	0.769	55.2	-35.2	-28.5	45.4	219	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	1.0	0.781	55.3	-34.8	-29.2	45.5	220	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	1.0	0.792	55.3	-34.3	-29.8	45.6	221	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	1.0	0.803	55.4	-33.9	-30.5	45.7	222	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	1.0	0.815	55.5	-33.4	-31.1	45.8	223	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	1.0	0.826	55.6	-32.9	-31.7	45.8	224	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	1.0	0.837	55.6	-32.4	-32.4	45.9	225	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	1.0	0.849	55.7	-31.9	-33.0	46.0	226	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	1.0	0.86	55.8	-31.3	-33.6	46.1	227	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	1.0	0.871	55.9	-30.8	-34.2	46.2	228	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	1.0	0.883	55.9	-30.3	-34.9	46.4	229	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	1.0	0.896	56.0	-29.9	-35.6	46.6	230	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	1.0	0.908	56.1	-29.4	-36.3	46.9	231	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	1.0	0.92	56.2	-28.9	-37.0	47.1	232	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	1.0	0.933	56.3	-28.4	-37.7	47.4	233	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	1.0	0.945	56.4	-27.9	-38.4	47.6	234	0.0	0.6	1.0	0.0	1.0	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	1.0	0.957	56.5	-27.4	-39.1	47.9	235	0.0	0.583	1.0	0.0	1.0	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	1.0	0.97	56.6	-26.8	-39.8	48.1	236	0.0	0.567	1.0	0.0	1.0	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	1.0	0.982	56.7	-26.2	-40.5	48.4	237	0.0	0.55	1.0	0.0	1.0	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	1.0	0.994	56.8	-25.7	-41.1	48.6	238	0.0	0.533	1.0	0.0	1.0	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	0.985	1.0	56.5	-24.9	-41.4	48.5	239	0.0	0.517	1.0	0.0	1.0	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	0.956	1.0	55.9	-23.9	-41.4	48.0	240	0.0	0.5	1.0	0.0	1.0	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	0.928	1.0	55.3	-22.9	-41.4	47.4	241	0.0	0.483	1.0	0.0	1.0	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	0.9	1.0	54.7	-21.9	-41.3	46.9	242	0.0	0.467	1.0	0.0	1.0	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	0.873	1.0	54.1	-21.0	-41.3	46.4	243	0.0	0.45	1.0	0.0	1.0	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	0.854	1.0	53.5	-20.1	-41.3	46.1	244	0.0	0.433	1.0	0.0	1.0	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	0.834	1.0	53.0	-19.2	-41.3	45.7	245	0.0	0.417	1.0	0.0	1.0	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	0.815	1.0	52.4	-18.3	-41.3	45.3	246	0.0	0.4	1.0	0.0	1.0	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	0.795	1.0	51.8	-17.4	-41.2	44.9	247	0.0	0.383	1.0	0.0	1.0	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	0.775	1.0	51.2	-16.6	-41.1	44.5	248	0.0	0.367	1.0	0.0	1.0	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	0.756	1.0	50.6	-15.7	-41.1	44.1	249	0.0	0.35	1.0	0.0	1.0	0.697	1.0	48.8	-12.8	-41.0	43.1	252	0.0	0.35	1.0
282	250	253	0.																														

[illegible]

separation cmv

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

uscita: Offset standard print; separation cmy0*, D65, pagina 15/32

Data of Maximum color M in colorimetric system Offset standard print; separation cmy0*, D65 for input or output; Six hue angles of the 60 degree standard colours $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$;
Six hue angles of the device colours $RYGCBM_d$: $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	LAB^*_{d361Mi}	$LAB^*_{ds361Mi}$	$LAB^*_{dsx361Mi}$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$LAB^*_{dex361Mi}$	$rgb^*_{dd361Mi}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}
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	0.337 0.0 1.0	31.6 49.0 -28.2 56.6	330	1.0 0.0 1.0	0.322 0.0 1.0	31.1 47.8 -29.1 56.0	328	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 60.2	337	1.0 0.0 0.85
364	340	338	1.0 0.0 0.833	45.9 77.9 5.6 78.1	364	0.491 0.0 1.0	35.4 58.1 -21.1 61.9	340	1.0 0.0 0.833	0.457 0.0 1.0	34.6 56.4 -22.6 60.8	338	1.0 0.0 0.833
364	341	339	1.0 0.0 0.816	45.9 77.7 6.2 78.0	364	0.508 0.0 1.0	35.8 59.1 -20.2 62.5	341	1.0 0.0 0.817	0.474 0.0 1.0	35.0 57.2 -21.8 61.3	339	1.0 0.0 0.817
365	342	339	1.0 0.0 0.8	45.9 77.6 6.8 77.9	365	0.525 0.0 1.0	36.1 60.0 -19.4 63.1	342	1.0 0.0 0.8	0.491 0.0 1.0	35.4 58.1 -21.1 61.8	339	1.0 0.0 0.8
365	343	340	1.0 0.0 0.783	45.9 77.4 7.4 77.8	365	0.542 0.0 1.0	36.4 61.0 -18.5 63.8	343	1.0 0.0 0.783	0.507 0.0 1.0	35.7 59.0 -20.3 62.4	340	1.0 0.0 0.783
365	344	341	1.0 0.0 0.766	45.9 77.3 8.0 77.7	365	0.559 0.0 1.0	36.8 61.9 -17.7 64.4	344	1.0 0.0 0.767	0.523 0.0 1.0	36.1 59.9 -19.5 63.0	341	1.0 0.0 0.767
366	345	342	1.0 0.0 0.75	45.9 77.1 8.6 77.6	366	0.576 0.0 1.0	37.1 62.9 -16.7 65.1	345	1.0 0.0 0.75	0.539 0.0 1.0	36.4 60.8 -18.7 63.7	342	1.0 0.0 0.75

4-1031531-L0 QI070-72 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

uscita: Offset standard print; separation cmy0*, D65, pagina 16/33

grafico TUB-QI07; codice di tinte: $H^*_d=R25Y_d$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

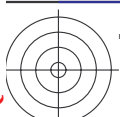
4-1031531-F0

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)
TUB materiale: code=rha4ta

uscita: Offset standard print; separation cmv0*, D65, pagina 17/37

immettere: $rgb/cmyk \rightarrow rgb_{dd}$
uscita: 3D-linearizzazione a $cmy0^*_{dd}$

http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT /.PS; 3D-linearizzazione F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 19/33									
n/f	HfC*Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb*Fid	LabC*Fid	cmyk*_sep_Fid	cmyn*_sep_Fid	delta
0/648	R0Y_100_100ad	1.0	0.0	0.0	1.0	0.0	0.0	0.0	389
1/666	R25Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42
2/684	R50Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59
3/702	R75Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77
4/720	Y00C_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	89
5/738	Y25C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102
6/756	Y50C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	109
7/774	Y75C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	117
8/792	G00B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	149
9/772	G00B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	149
10/76	G25B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	180
11/80	G50B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	210
12/84	G75B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240
13/8	B00M_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	270
14/332	B25R_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300
15/652	B50R_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330
16/652	B75R_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	389
17/648	R0Y_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	389
18/688	R0Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	389
19/706	R50Y_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59
20/724	Y00C_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	89
21/762	Y25C_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119
22/400	G00B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	149
23/400	G00B_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	270
24/662	B50R_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	330
25/692	B50R_100_100ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	389
26/688	R0Y_100_100ad	1.0	0.0	0.0	0.0	0.0	0.0	0.0	389
27/506	R0Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	389
28/524	R50Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	59
29/542	Y00C_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	89
30/380	Y50C_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	149
31/218	G00B_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	210
32/222	G50B_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	270
33/186	B00R_075_050ad	0.25	0.75	0.25	0.25	0.75	0.25	0.25	330
34/510	B50R_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	389
35/506	R0Y_075_050ad	0.75	0.25	0.25	0.75	0.25	0.25	0.25	389
36/324	R0Y_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	389
37/342	R50Y_050_050ad	0.5	0.25	0.25	0.5	0.25	0.25	0.25	59
38/360	Y00C_050_050ad	0.5	0.0	0.0	0.5	0.0	0.0	0.0	89
39/198	Y50C_050_050ad	0.25	0.5	0.25	0.25	0.5	0.25	0.25	149
40/36	G00B_050_050ad	0.0	0.5	0.25	0.0	0.5	0.25	0.25	210
41/40	G50B_050_050ad	0.0	0.5	0.25	0.0	0.5	0.25	0.25	270
42/4	B00R_050_050ad	0.0	0.5	0.25	0.0	0.5	0.25	0.25	330
43/328	B50R_050_050ad	0.5	0.0	0.5	0.5	0.0	0.5	0.5	389
44/324	R0Y_050_050ad	0.5	0.0	0.5	0.5	0.0	0.5	0.5	389
45/0	NW_000ad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	360
46/91	NW_013ad	0.125	0.125	0.125	0.125	0.125	0.125	0.125	360
47/182	NW_025ad	0.25	0.25	0.25	0.25	0.25	0.25	0.25	360
48/273	NW_038ad	0.375	0.375	0.375	0.375	0.375	0.375	0.375	360
49/364	NW_050ad	0.5	0.5	0.5	0.5	0.5	0.5	0.5	360
50/435	NW_065ad	0.625	0.625	0.625	0.625	0.625	0.625	0.625	360
51/66	NW_080ad	0.75	0.75	0.75	0.75	0.75	0.75	0.75	360
52/66	NW_085ad	0.875	0.875	0.875	0.875	0.875	0.875	0.875	360
53/728	NW_100ad	1.0	1.0	1.0	1.0	1.0	1.0	1.0	360



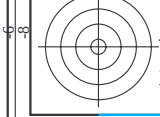
TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset

TUB materiale: code=rha4ta
one cmy0* (CMY0)



V L O Y M
http://130.149.60.45/~farbmatrik/QI07/QI07L0FA.TXT /PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 21/33

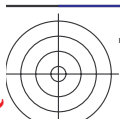
<i>n</i>	HIC [°] _{Fold}	<i>rgb₁</i> _{Fold}	<i>lcr₁</i> _{Fold}	<i>h₂</i> _{Fold}	<i>rgb₂</i> _{Fold}	<i>LabCh[°]</i> _{Fold}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Fold}	<i>rgb₃</i> _{Fold}	<i>LabCh[°]</i> _{Mid}	<i>h₂an₂</i> _{Mid}	<i>rgb₄</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₅</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₆</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₇</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₈</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₉</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₀</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₁</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₂</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₃</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₄</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₅</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₆</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₇</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₈</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₁₉</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₀</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₁</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₂</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₃</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₄</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₅</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₆</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₇</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₈</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₂₉</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₀</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₁</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₂</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₃</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₄</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₅</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₆</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₇</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₈</i> _{Fold}	<i>h₂an₂</i> _{Mid}	<i>cmv[°]</i> _{sepFold}	<i>h₂an₂</i> _{Mid}	<i>rgb₃₉</i> _{Fold}	<i>h₂an₂</i> _{Mid</}
----------	----------------------------------	--	--	--------------------------------------	--	--	---	--	--	---	---	--	---	---	---	--	---	---	---	--	---	---	---	--	---	---	---	--	---	---	---	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--



vedere dei file simil: <http://130.149.60.45/~farbmetrik/QI07/QI07.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>



[illegible]



TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset.

TUB materiale: code=rha4ta
ne cmy0* (CMY0)



C

1

1

1

11

1

http://130.149.60.45/~farbmatrik/QI07/QI07L0FA.TXT /PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07LI30FA.DAT nel file (F), pagina 25/33

	HIC ^{Fid}	rgb ^{Fid}	lcr ^{Fid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid}	LabCh ^{SepFid}	cmyn ^{SepFid}	fss ^{Fid}	rgb ^{Fid}	LabCh ^{Fid} </
--	--------------------	--------------------	--------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	----------------------	-------------------------	------------------------	--------------------	--------------------	-------------------------



vedere dei file simil: <http://130.149.60.45/~farbmatrik/QI07/QI07.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmatrik>



QI070-7N, 25/33-F

4-1032431-F0

grafico TUB-QI07; codice di tinte: H_d=R25Y_d

inimmettere: *rgb/cmyk* $\rightarrow$ *rgb*_{dd}
uscita: 3D-linearizzazione a *cmy0**_{dd}

4-10324

-9-

n	HVC_Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb_Mid	LabCh_Fid	cmyn*_sep_Fid	cmyn*_sep_Fid	rgb_Mid	hsa_Mid	LabCh_Mid	delta
648	R00Y_100_100ad	1.0	0.0	0.0	0.0	45.4	70.9	44.8	83.9	383	383	32.3
649	R38Y_100_100ad	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	383	383	32.3
650	R26Y_100_100ad	1.0	0.125	376	1.0	0.0	0.0	0.0	0.0	377	377	29.5
651	R13Y_100_100ad	1.0	0.375	376	1.0	0.0	0.0	0.0	0.0	368	368	26.1
652	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	360	360	21.5
653	B68R_100_100ad	1.0	0.0	352	1.0	0.0	0.0	0.0	0.0	351	351	15.9
654	B61R_100_100ad	1.0	0.0	344	1.0	0.0	0.0	0.0	0.0	342	342	10.8
655	B55R_100_100ad	1.0	0.0	337	1.0	0.0	0.0	0.0	0.0	336	336	7.7
656	B50R_100_100ad	1.0	0.0	330	1.0	0.0	0.0	0.0	0.0	330	330	5.9
657	R11Y_100_100ad	1.0	0.0	37	1.0	0.0	0.0	0.0	0.0	36	36	2.8
658	R30Y_100_097ad	1.0	0.0875	390	1.0	0.0	0.0	0.0	0.0	389	389	359.8
659	R30Y_100_097ad	1.0	0.0875	382	1.0	0.0	0.0	0.0	0.0	382	382	32.3
660	R23Y_100_097ad	1.0	0.0875	374	1.0	0.0	0.0	0.0	0.0	375	375	29.5
661	R00Y_100_097ad	1.0	0.0875	365	1.0	0.0	0.0	0.0	0.0	365	365	25.0
662	B70R_100_097ad	1.0	0.0875	355	1.0	0.0	0.0	0.0	0.0	354	354	19.4
663	B63R_100_097ad	1.0	0.0875	346	1.0	0.0	0.0	0.0	0.0	344	344	12.7
664	B56R_100_097ad	1.0	0.0875	338	1.0	0.0	0.0	0.0	0.0	337	337	8.3
665	B50R_100_097ad	1.0	0.0875	330	1.0	0.0	0.0	0.0	0.0	330	330	6.5
666	R23Y_100_100ad	1.0	0.0	44	1.0	0.0	0.0	0.0	0.0	42	42	3.2
667	R13Y_100_100ad	1.0	0.0	37	1.0	0.0	0.0	0.0	0.0	37	37	2.8
668	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	359	359	359.8
669	R38Y_100_100ad	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
670	R26Y_100_100ad	1.0	0.125	376	1.0	0.0	0.0	0.0	0.0	368	368	29.5
671	R13Y_100_100ad	1.0	0.375	376	1.0	0.0	0.0	0.0	0.0	360	360	26.1
672	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	351	351	15.9
673	B68R_100_100ad	1.0	0.0	352	1.0	0.0	0.0	0.0	0.0	342	342	10.8
674	B61R_100_100ad	1.0	0.0	344	1.0	0.0	0.0	0.0	0.0	336	336	7.7
675	B55R_100_100ad	1.0	0.0	337	1.0	0.0	0.0	0.0	0.0	330	330	5.9
676	B50R_100_100ad	1.0	0.0	330	1.0	0.0	0.0	0.0	0.0	330	330	2.8
677	R11Y_100_100ad	1.0	0.0	52	1.0	0.0	0.0	0.0	0.0	51	51	359.8
678	R30Y_100_097ad	1.0	0.0875	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
679	R30Y_100_097ad	1.0	0.0875	382	1.0	0.0	0.0	0.0	0.0	382	382	29.5
680	R23Y_100_097ad	1.0	0.0875	374	1.0	0.0	0.0	0.0	0.0	375	375	25.0
681	R00Y_100_097ad	1.0	0.0875	365	1.0	0.0	0.0	0.0	0.0	365	365	19.4
682	B70R_100_097ad	1.0	0.0875	355	1.0	0.0	0.0	0.0	0.0	354	354	12.7
683	B63R_100_097ad	1.0	0.0875	346	1.0	0.0	0.0	0.0	0.0	344	344	8.3
684	B56R_100_097ad	1.0	0.0875	338	1.0	0.0	0.0	0.0	0.0	337	337	6.5
685	B50R_100_097ad	1.0	0.0875	330	1.0	0.0	0.0	0.0	0.0	330	330	3.2
686	R23Y_100_100ad	1.0	0.0	44	1.0	0.0	0.0	0.0	0.0	42	42	3.2
687	R13Y_100_100ad	1.0	0.0	37	1.0	0.0	0.0	0.0	0.0	37	37	2.8
688	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	359	359	359.8
689	R38Y_100_100ad	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
690	R26Y_100_100ad	1.0	0.125	376	1.0	0.0	0.0	0.0	0.0	368	368	29.5
691	R13Y_100_100ad	1.0	0.375	376	1.0	0.0	0.0	0.0	0.0	360	360	26.1
692	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	351	351	15.9
693	B68R_100_100ad	1.0	0.0	352	1.0	0.0	0.0	0.0	0.0	342	342	10.8
694	B61R_100_100ad	1.0	0.0	344	1.0	0.0	0.0	0.0	0.0	336	336	7.7
695	B55R_100_100ad	1.0	0.0	337	1.0	0.0	0.0	0.0	0.0	330	330	5.9
696	B50R_100_100ad	1.0	0.0	330	1.0	0.0	0.0	0.0	0.0	330	330	2.8
697	R11Y_100_100ad	1.0	0.0	52	1.0	0.0	0.0	0.0	0.0	51	51	359.8
698	R30Y_100_097ad	1.0	0.0875	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
699	R30Y_100_097ad	1.0	0.0875	382	1.0	0.0	0.0	0.0	0.0	382	382	29.5
700	R23Y_100_097ad	1.0	0.0875	374	1.0	0.0	0.0	0.0	0.0	375	375	25.0
701	R00Y_100_097ad	1.0	0.0875	365	1.0	0.0	0.0	0.0	0.0	365	365	19.4
702	B70R_100_097ad	1.0	0.0875	355	1.0	0.0	0.0	0.0	0.0	354	354	12.7
703	B63R_100_097ad	1.0	0.0875	346	1.0	0.0	0.0	0.0	0.0	344	344	8.3
704	B56R_100_097ad	1.0	0.0875	338	1.0	0.0	0.0	0.0	0.0	337	337	6.5
705	B50R_100_097ad	1.0	0.0875	330	1.0	0.0	0.0	0.0	0.0	330	330	3.2
706	R23Y_100_100ad	1.0	0.0	44	1.0	0.0	0.0	0.0	0.0	42	42	3.2
707	R13Y_100_100ad	1.0	0.0	37	1.0	0.0	0.0	0.0	0.0	37	37	2.8
708	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	359	359	359.8
709	R38Y_100_100ad	1.0	0.5	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
710	R26Y_100_100ad	1.0	0.125	376	1.0	0.0	0.0	0.0	0.0	368	368	29.5
711	R13Y_100_100ad	1.0	0.375	376	1.0	0.0	0.0	0.0	0.0	360	360	26.1
712	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	351	351	15.9
713	B68R_100_100ad	1.0	0.0	352	1.0	0.0	0.0	0.0	0.0	342	342	10.8
714	B61R_100_100ad	1.0	0.0	344	1.0	0.0	0.0	0.0	0.0	336	336	7.7
715	B55R_100_100ad	1.0	0.0	337	1.0	0.0	0.0	0.0	0.0	330	330	5.9
716	B50R_100_100ad	1.0	0.0	330	1.0	0.0	0.0	0.0	0.0	330	330	2.8
717	R11Y_100_100ad	1.0	0.0	52	1.0	0.0	0.0	0.0	0.0	51	51	359.8
718	R30Y_100_097ad	1.0	0.0875	390	1.0	0.0	0.0	0.0	0.0	389	389	32.3
719	R30Y_100_097ad	1.0	0.0875	382	1.0	0.0	0.0	0.0	0.0	382	382	29.5
720	R23Y_100_097ad	1.0	0.0875	374	1.0	0.0	0.0	0.0	0.0	375	375	25.0
721	R00Y_100_097ad	1.0	0.0875	365	1.0	0.0	0.0	0.0	0.0	365	365	19.4
722	B70R_100_097ad	1.0	0.0875	355	1.0	0.0	0.0	0.0	0.0	354	354	12.7
723	B63R_100_097ad	1.0	0.0875	346	1.0	0.0	0.0	0.0	0.0	344	344	8.3
724	B56R_100_097ad	1.0	0.0875	338	1.0	0.0	0.0	0.0	0.0	337	337	6.5
725	B50R_100_097ad	1.0	0.0875	330	1.0	0.0	0.0	0.0	0.0	330	330	3.2
726	R23Y_100_100ad	1.0	0.0	44	1.0	0.0	0.0	0.0	0.0	42	42	3.2
727	R13Y_100_100ad	1.0	0.0	37	1.0	0.0	0.0	0.0	0.0	37	37	2.8
728	R00Y_100_100ad	1.0	0.0	360	1.0	0.0	0.0	0.0	0.0	359	359	359.8

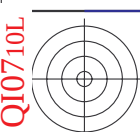
http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT /PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 29/33

n	H*Ci*Fid	rgb_Fid	icd_Fid	hsa_Fid	rgb_Fid	LabCH_Fid	cmym*_sep_Fid	hax*_id	rgb*_id	LabCH*_id	delta
729	NW_100ad	0.875	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6	0.0
730	G50B_100.012ad	0.875	1.0	1.0	1.0	90.7	0.0001	210	1.0	95.6	0.0
731	G50B_100.025ad	0.875	1.0	1.0	1.0	85.9	0.0007	210	1.0	95.6	0.0
732	G50B_100.037ad	0.875	1.0	1.0	1.0	81.0	0.0025	210	1.0	95.6	0.0
733	G50B_100.050ad	0.875	1.0	1.0	1.0	76.2	0.0064	210	1.0	95.6	0.0
734	G50B_100.062ad	0.875	1.0	1.0	1.0	71.3	0.0158	210	1.0	95.6	0.0
735	G50B_100.075ad	0.875	1.0	1.0	1.0	66.5	0.0364	210	1.0	95.6	0.0
736	G50B_100.087ad	0.875	1.0	1.0	1.0	61.6	0.0886	210	1.0	95.6	0.0
737	G50B_100.100ad	0.875	1.0	1.0	1.0	56.8	0.158	210	1.0	95.6	0.0
738	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
739	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
740	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
741	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
742	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
743	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
744	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
745	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
746	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
747	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
748	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
749	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
750	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
751	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
752	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
753	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
754	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
755	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
756	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
757	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
758	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
759	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
760	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
761	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
762	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
763	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
764	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
765	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
766	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
767	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
768	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
769	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
770	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
771	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
772	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
773	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
774	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
775	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
776	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
777	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
778	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
779	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
780	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
781	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
782	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
783	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
784	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
785	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
786	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
787	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
788	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
789	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
790	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
791	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
792	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
793	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
794	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
795	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
796	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
797	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
798	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
799	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
800	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
801	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0
802	ROY_100.012ad	0.875	1.0	1.0	1.0	89.3	0.0001	389	1.0	95.6	0.0
803	ROY_100.025ad	0.875	1.0	1.0	1.0	84.4	0.0007	389	1.0	95.6	0.0
804	ROY_100.037ad	0.875	1.0	1.0	1.0	79.5	0.0025	389	1.0	95.6	0.0
805	ROY_100.050ad	0.875	1.0	1.0	1.0	74.6	0.0064	389	1.0	95.6	0.0
806	ROY_100.062ad	0.875	1.0	1.0	1.0	69.7	0.0158	389	1.0	95.6	0.0
807	ROY_100.075ad	0.875	1.0	1.0	1.0	64.8	0.0364	389	1.0	95.6	0.0
808	ROY_100.087ad	0.875	1.0	1.0	1.0	59.9	0.0886	389	1.0	95.6	0.0
809	ROY_100.100ad	0.875	1.0	1.0	1.0	55.0	0.158	389	1.0	95.6	0.0

grafico TUB-QI07; codice di tinte: H*d=R25Yd
colori e la differenza, ΔE*
immettere: rgb/cmyk -> rgbd
uscita: 3D-linearizzazione a cmy0*dd

http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT /.PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 31/33

n	H1C*Fid	rgb_Fid	hsv_Fid	LabCH_Fid	cmyn*_sep_Fid	hsv_Mid	rgb_Mid	LabCH_Mid	delta
891	NW_1000ad	1.0	1.0	1.0	0.0	360	1.0	1.0	0.0
892	B50R_100.012ad	0.875	1.0	0.875	0.0	330	1.0	0.875	0.0
893	B50R_100.025ad	0.75	1.0	0.75	0.0	330	1.0	0.75	0.0
894	B50R_100.037ad	0.625	1.0	0.625	0.0	330	1.0	0.625	0.0
895	B50R_100.050ad	0.5	1.0	0.5	0.0	330	1.0	0.5	0.0
896	B50R_100.062ad	0.375	1.0	0.375	0.0	330	1.0	0.375	0.0
897	B50R_100.075ad	0.25	1.0	0.25	0.0	330	1.0	0.25	0.0
898	B50R_100.087ad	0.125	1.0	0.125	0.0	330	1.0	0.125	0.0
899	B50R_100.100ad	0.0	1.0	0.0	0.0	330	1.0	0.0	0.0
900	GOB_100.012ad	0.875	1.0	0.875	0.0	360	1.0	0.875	0.0
901	NW_087ad	0.875	0.875	0.875	0.0	360	1.0	0.875	0.0
902	B50R_087.012ad	0.875	0.75	0.875	0.0	330	1.0	0.875	0.0
903	B50R_087.025ad	0.875	0.625	0.875	0.0	330	1.0	0.875	0.0
904	B50R_087.037ad	0.875	0.5	0.875	0.0	330	1.0	0.875	0.0
905	B50R_087.050ad	0.875	0.375	0.875	0.0	330	1.0	0.875	0.0
906	B50R_087.062ad	0.875	0.25	0.875	0.0	330	1.0	0.875	0.0
907	B50R_087.075ad	0.875	0.125	0.875	0.0	330	1.0	0.875	0.0
908	B50R_087.100ad	0.875	0.0	0.875	0.0	330	1.0	0.875	0.0
909	GOB_100.025ad	0.75	1.0	0.75	0.0	360	1.0	0.75	0.0
910	GOB_100.037ad	0.625	1.0	0.625	0.0	360	1.0	0.625	0.0
911	NW_075ad	0.75	0.75	0.75	0.0	360	1.0	0.75	0.0
912	B50R_075.012ad	0.75	0.625	0.75	0.0	330	1.0	0.75	0.0
913	B50R_075.025ad	0.75	0.5	0.75	0.0	330	1.0	0.75	0.0
914	B50R_075.037ad	0.75	0.375	0.75	0.0	330	1.0	0.75	0.0
915	B50R_075.050ad	0.75	0.25	0.75	0.0	330	1.0	0.75	0.0
916	B50R_075.062ad	0.75	0.125	0.75	0.0	330	1.0	0.75	0.0
917	B50R_075.100ad	0.75	0.0	0.75	0.0	330	1.0	0.75	0.0
918	GOB_100.037ad	0.625	1.0	0.625	0.0	360	1.0	0.625	0.0
919	GOB_100.050ad	0.5	1.0	0.5	0.0	360	1.0	0.5	0.0
920	GOB_100.062ad	0.375	1.0	0.375	0.0	360	1.0	0.375	0.0
921	GOB_100.075ad	0.25	1.0	0.25	0.0	360	1.0	0.25	0.0
922	B50R_062.012ad	0.625	0.75	0.625	0.0	330	1.0	0.625	0.0
923	B50R_062.025ad	0.625	0.625	0.625	0.0	330	1.0	0.625	0.0
924	B50R_062.037ad	0.625	0.5	0.625	0.0	330	1.0	0.625	0.0
925	B50R_062.050ad	0.625	0.375	0.625	0.0	330	1.0	0.625	0.0
926	B50R_062.062ad	0.625	0.25	0.625	0.0	330	1.0	0.625	0.0
927	B50R_062.100ad	0.625	0.0	0.625	0.0	330	1.0	0.625	0.0
928	GOB_087.037ad	0.5	0.875	0.5	0.0	360	1.0	0.5	0.0
929	GOB_087.050ad	0.375	0.875	0.375	0.0	360	1.0	0.375	0.0
930	GOB_087.062ad	0.25	0.875	0.25	0.0	360	1.0	0.25	0.0
931	NW_050ad	0.5	0.5	0.5	0.0	360	1.0	0.5	0.0
932	B50R_050.012ad	0.5	0.375	0.5	0.0	330	1.0	0.5	0.0
933	B50R_050.025ad	0.5	0.25	0.5	0.0	330	1.0	0.5	0.0
934	B50R_050.037ad	0.5	0.125	0.5	0.0	330	1.0	0.5	0.0
935	B50R_050.050ad	0.5	0.0	0.5	0.0	330	1.0	0.5	0.0
936	GOB_100.062ad	0.375	1.0	0.375	0.0	360	1.0	0.375	0.0
937	GOB_087.050ad	0.375	0.875	0.375	0.0	360	1.0	0.375	0.0
938	GOB_087.062ad	0.375	0.75	0.375	0.0	360	1.0	0.375	0.0
939	GOB_087.075ad	0.375	0.625	0.375	0.0	360	1.0	0.375	0.0
940	GOB_087.100ad	0.375	0.5	0.375	0.0	360	1.0	0.375	0.0
941	NW_037ad	0.375	0.375	0.375	0.0	360	1.0	0.375	0.0
942	B50R_037.012ad	0.375	0.25	0.375	0.0	330	1.0	0.375	0.0
943	B50R_037.025ad	0.375	0.125	0.375	0.0	330	1.0	0.375	0.0
944	B50R_037.037ad	0.375	0.0	0.375	0.0	330	1.0	0.375	0.0
945	GOB_100.075ad	0.25	1.0	0.25	0.0	360	1.0	0.25	0.0
946	GOB_100.100ad	0.25	0.875	0.25	0.0	360	1.0	0.25	0.0
947	GOB_062.062ad	0.625	0.75	0.625	0.0	330	1.0	0.625	0.0
948	GOB_062.075ad	0.625	0.625	0.625	0.0	330	1.0	0.625	0.0
949	GOB_062.100ad	0.625	0.5	0.625	0.0	330	1.0	0.625	0.0
950	GOB_037.012ad	0.25	0.375	0.25	0.0	360	1.0	0.25	0.0
951	NW_025ad	0.25	0.25	0.25	0.0	360	1.0	0.25	0.0
952	B50R_025.012ad	0.25	0.125	0.25	0.0	330	1.0	0.25	0.0
953	B50R_025.025ad	0.25	0.0	0.25	0.0	330	1.0	0.25	0.0
954	GOB_100.087ad	0.125	1.0	0.125	0.0	360	1.0	0.125	0.0
955	GOB_087.050ad	0.125	0.875	0.125	0.0	360	1.0	0.125	0.0
956	GOB_087.062ad	0.125	0.75	0.125	0.0	360	1.0	0.125	0.0
957	GOB_087.100ad	0.125	0.625	0.125	0.0	360	1.0	0.125	0.0
958	GOB_050.037ad	0.125	0.5	0.125	0.0	360	1.0	0.125	0.0
959	GOB_037.025ad	0.125	0.375	0.125	0.0	360	1.0	0.125	0.0
960	GOB_025.012ad	0.125	0.25	0.125	0.0	360	1.0	0.125	0.0
961	NW_012ad	0.125	0.125	0.125	0.0	360	1.0	0.125	0.0
962	B50R_012.012ad	0.125	0.0	0.125	0.0	360	1.0	0.125	0.0
963	GOB_100.100ad	0.0	1.0	0.0	0.0	360	1.0	0.0	0.0
964	GOB_087.087ad	0.0	0.875	0.0	0.0	360	1.0	0.0	0.0
965	GOB_075.075ad	0.0	0.75	0.0	0.0	360	1.0	0.0	0.0
966	GOB_062.062ad	0.0	0.625	0.0	0.0	360	1.0	0.0	0.0
967	GOB_050.050ad	0.0	0.5	0.0	0.0	360	1.0	0.0	0.0
968	GOB_037.037ad	0.0	0.375	0.0	0.0	360	1.0	0.0	0.0
969	GOB_025.025ad	0.0	0.25	0.0	0.0	360	1.0	0.0	0.0
970	GOB_012.012ad	0.0	0.125	0.0	0.0	360	1.0	0.0	0.0
971	NW_000ad	0.0	0.0	0.0	0.0	360	1.0	0.0	0.0



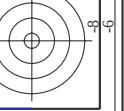
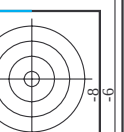
TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)

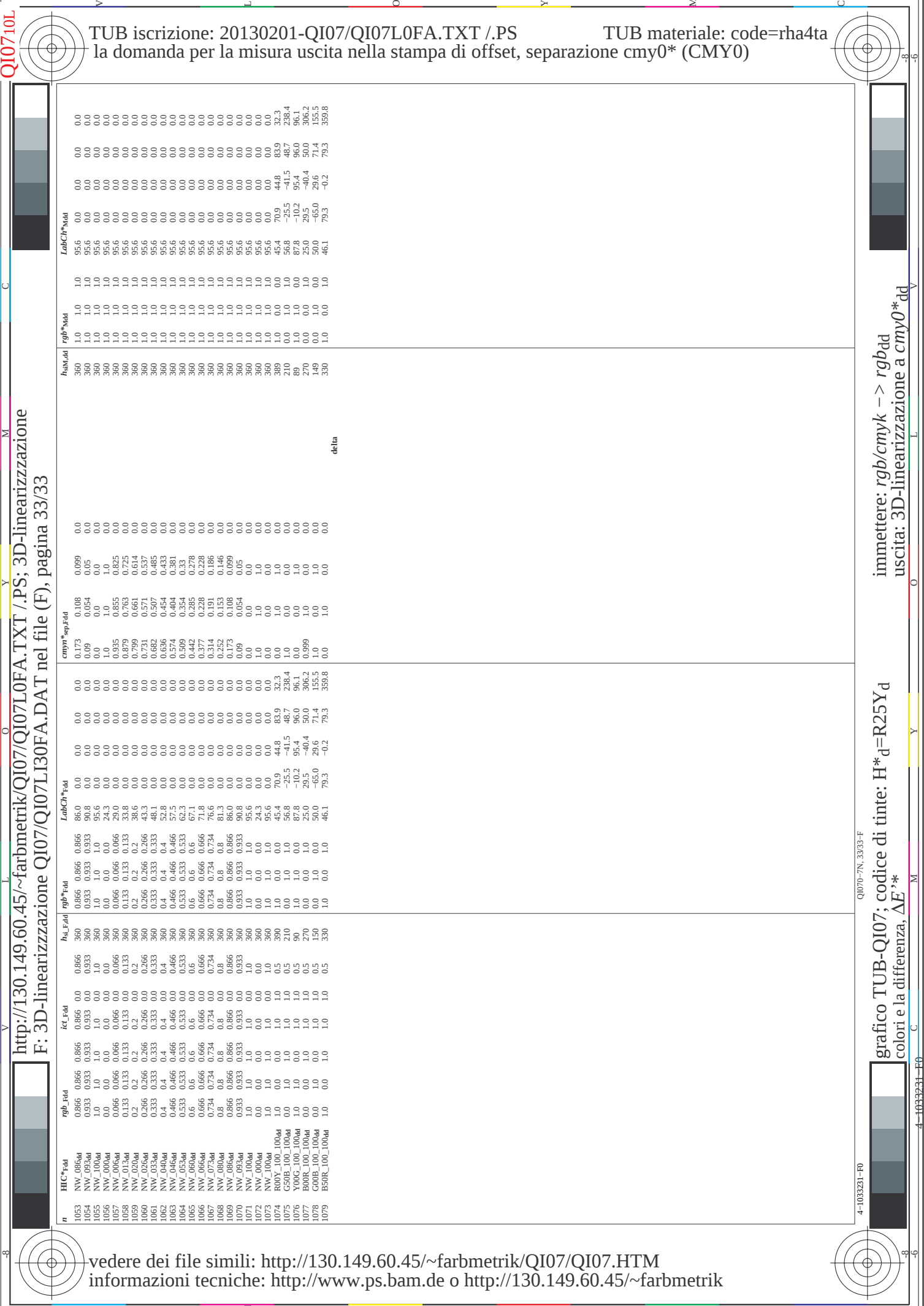
TUB materiale: code=rha4ta

n	HVC-Fid	rgb_Fid	icr_Fid	hsa_Fid	rgb_Fid	LabCH*Fid	cmy0*_sep_Fid	hsv_Fid	hsv_Fid	delta
972	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
973	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
974	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
975	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
976	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
977	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
978	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
979	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
980	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
981	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
982	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
983	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
984	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
985	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
986	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
987	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
988	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
989	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
990	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
991	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
992	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
993	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
994	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
995	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
996	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
997	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
998	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
999	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1000	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1001	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1002	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1003	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1004	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1005	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1006	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1007	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
1008	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1009	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1010	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1011	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1012	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1013	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1014	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1015	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1016	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
1017	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1018	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1019	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1020	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1021	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1022	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1023	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1024	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1025	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
1026	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1027	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1028	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1029	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1030	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1031	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1032	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1033	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1034	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
1035	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1036	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1037	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1038	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1039	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1040	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1041	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1042	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1043	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0
1044	NW_000ad	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0
1045	NW_012ad	0.125	0.125	0.125	0.125	24.3	0.0	0.0	0.0	0.0
1046	NW_025ad	0.25	0.25	0.25	0.25	24.3	0.0	0.0	0.0	0.0
1047	NW_037ad	0.375	0.375	0.375	0.375	24.3	0.0	0.0	0.0	0.0
1048	NW_050ad	0.5	0.5	0.5	0.5	24.3	0.0	0.0	0.0	0.0
1049	NW_062ad	0.625	0.625	0.625	0.625	24.3	0.0	0.0	0.0	0.0
1050	NW_075ad	0.75	0.75	0.75	0.75	24.3	0.0	0.0	0.0	0.0
1051	NW_087ad	0.875	0.875	0.875	0.875	24.3	0.0	0.0	0.0	0.0
1052	NW_100ad	1.0	1.0	1.0	1.0	24.3	0.0	0.0	0.0	0.0

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT> /.PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 32/33

immettere: *rgb/cmyk* -> *rgbd*
uscita: 3D-linearizzazione a *cmy0** (CMY0)





QI0710L

4-1033231-F0

http://130.149.60.45/~farbmetrik/QI07/QI07L0FA.TXT /.PS; 3D-linearizzazione
F: 3D-linearizzazione QI07/QI07L30FA.DAT nel file (F), pagina 33/33

TUB iscrizione: 20130201-QI07/QI07L0FA.TXT /.PS TUB materiale: code=rha4ta
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)

n	HVC*Fid	rgb_Fid	lcr_Fid	hsa_Fid	rgb*Fid	LabCH*Fid	cmyk*_sep_Fid	0.099	0.0	hsv*_del	rgb*_Mdd	LabCH*_Mdd	0.0	0.0	0.0
1053	NW_086dd	0.866 0.866 0.866	0.866 0.866 0.866	0.866 0.866 0.866	0.866 0.866 0.866	86.6 86.6 86.6	0.173 0.108 0.099	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1054	NW_093dd	0.933 0.933 0.933	0.933 0.933 0.933	0.933 0.933 0.933	0.933 0.933 0.933	90.8 90.8 90.8	0.09 0.054 0.05	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1055	NW_100dd	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	100.0 100.0 100.0	1.0 1.0 1.0	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1056	NW_006dd	0.066 0.066 0.066	0.066 0.066 0.066	0.066 0.066 0.066	0.066 0.066 0.066	29.0 29.0 29.0	0.935 0.825 0.825	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1057	NW_013dd	0.133 0.133 0.133	0.133 0.133 0.133	0.133 0.133 0.133	0.133 0.133 0.133	33.8 33.8 33.8	0.879 0.763 0.763	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1058	NW_026dd	0.266 0.266 0.266	0.266 0.266 0.266	0.266 0.266 0.266	0.266 0.266 0.266	43.3 43.3 43.3	0.799 0.661 0.661	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1059	NW_033dd	0.333 0.333 0.333	0.333 0.333 0.333	0.333 0.333 0.333	0.333 0.333 0.333	48.1 48.1 48.1	0.731 0.571 0.571	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1060	NW_040dd	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	52.8 52.8 52.8	0.682 0.507 0.507	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1061	NW_046dd	0.466 0.466 0.466	0.466 0.466 0.466	0.466 0.466 0.466	0.466 0.466 0.466	57.5 57.5 57.5	0.636 0.454 0.454	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1062	NW_053dd	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	62.3 62.3 62.3	0.574 0.354 0.354	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1063	NW_053dd	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	62.3 62.3 62.3	0.509 0.354 0.354	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1064	NW_053dd	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	0.533 0.533 0.533	62.3 62.3 62.3	0.442 0.285 0.285	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1065	NW_066dd	0.666 0.666 0.666	0.666 0.666 0.666	0.666 0.666 0.666	0.666 0.666 0.666	71.8 71.8 71.8	0.377 0.228 0.228	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1066	NW_066dd	0.666 0.666 0.666	0.666 0.666 0.666	0.666 0.666 0.666	0.666 0.666 0.666	71.8 71.8 71.8	0.314 0.191 0.191	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1067	NW_073dd	0.734 0.734 0.734	0.734 0.734 0.734	0.734 0.734 0.734	0.734 0.734 0.734	76.6 76.6 76.6	0.252 0.153 0.153	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1068	NW_086dd	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	81.3 81.3 81.3	0.173 0.108 0.108	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1069	NW_086dd	0.866 0.866 0.866	0.866 0.866 0.866	0.866 0.866 0.866	0.866 0.866 0.866	86.0 86.0 86.0	0.099 0.054 0.054	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1070	NW_093dd	0.933 0.933 0.933	0.933 0.933 0.933	0.933 0.933 0.933	0.933 0.933 0.933	90.8 90.8 90.8	1.0 1.0 1.0	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1071	NW_100dd	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	100.0 100.0 100.0	1.0 1.0 1.0	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1072	NW_006dd	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1073	NW_100dd	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	100.0 100.0 100.0	0.0 0.0 0.0	0.0	0.0	360	1.0 1.0 1.0	95.6 95.6 95.6	0.0	0.0	0.0
1074	ROY_100_100dd	1.0 0.0 0.0	1.0 1.0 1.0	1.0 0.0 0.0	1.0 0.0 0.0	45.4 70.9 44.8	0.0 0.0 0.0	0.0	0.0	389	1.0 0.0 0.0	45.4 70.9 44.8	0.0	0.0	0.0
1075	G50B_100_100dd	0.0 1.0 0.0	1.0 1.0 1.0	0.0 1.0 0.0	0.0 1.0 0.0	56.8 48.7 32.3	0.0 0.0 0.0	0.0	0.0	210	0.0 1.0 0.0	56.8 48.7 32.3	0.0	0.0	0.0
1076	Y06B_100_100dd	0.0 0.0 1.0	1.0 1.0 1.0	0.0 0.0 1.0	0.0 0.0 1.0	95.4 96.0 96.1	0.0 0.0 0.0	0.0	0.0	89	0.0 0.0 1.0	95.4 96.0 96.1	0.0	0.0	0.0
1077	B06B_100_100dd	0.0 1.0 0.0	1.0 0.0 1.0	0.0 1.0 0.0	0.0 1.0 0.0	25.0 29.5 29.5	0.999 0.0 0.0	0.0	0.0	270	0.0 1.0 0.0	25.0 29.5 29.5	0.0	0.0	0.0
1078	B06B_100_100dd	0.0 1.0 0.0	1.0 0.0 1.0	0.0 1.0 0.0	0.0 1.0 0.0	50.0 71.4 71.4	1.0 0.0 0.0	0.0	0.0	330	0.0 0.0 1.0	50.0 71.4 71.4	0.0	0.0	0.0
1079	B50B_100_100dd	1.0 0.0 0.0	1.0 1.0 1.0	1.0 0.0 0.0	1.0 0.0 0.0	79.3 79.3 79.3	0.0 0.0 0.0	0.0	0.0	330	0.0 0.0 1.0	46.1 46.1 46.1	0.0	0.0	0.0

delta

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI07/QI07.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

immettere: *rgb/cmyk* -> *rgbdd*
uscita: 3D-linearizzazione a *cmy0*dd*

grafico TUB-QI07; codice di tinte: H*d=R25Yd
colori e la differenza, ΔE^*

QI070-7N, 3333-F