

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

$H^*_- = R25Y_-$

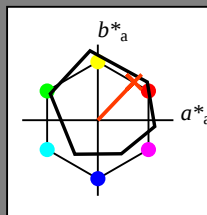
Dati del dispositivo (d) o
colori elementari (e):

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

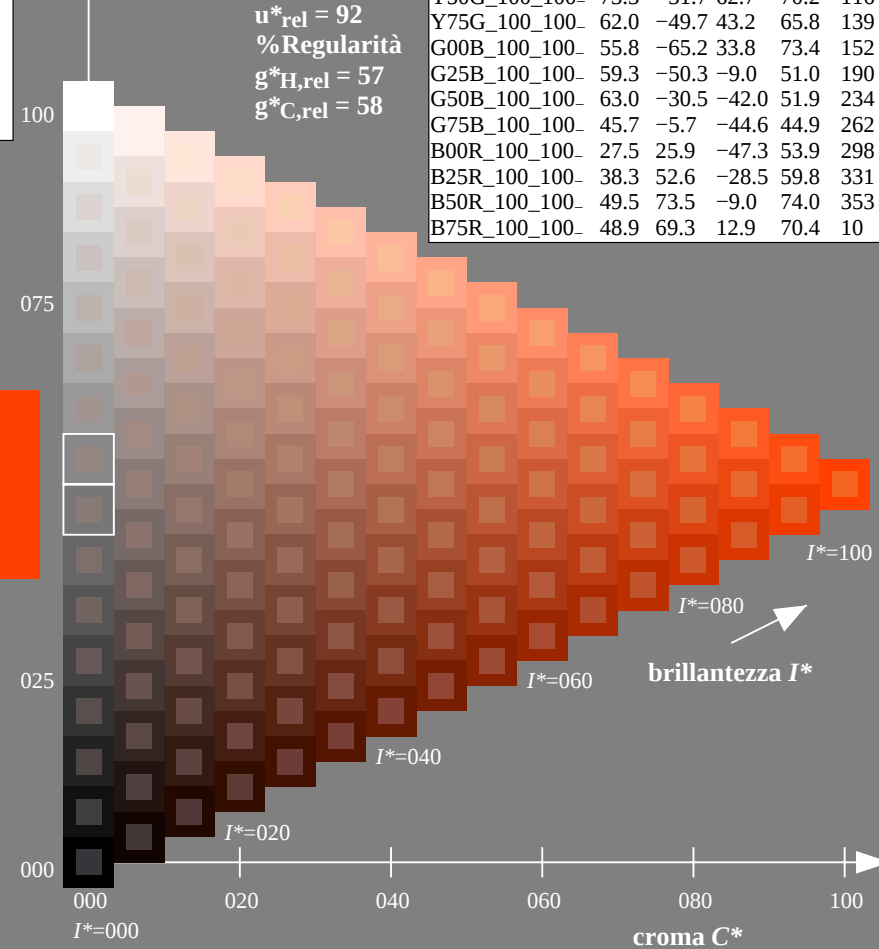
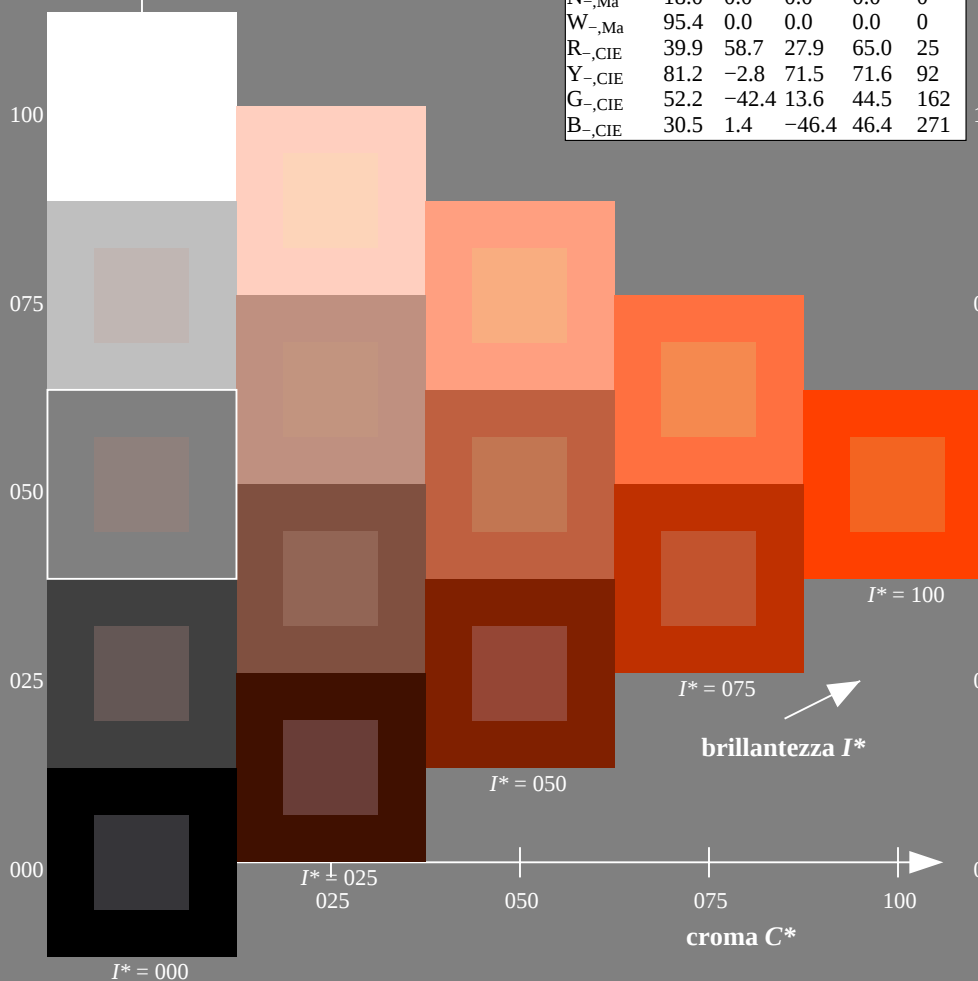


grafico TUB-QI08; codice di tinte: $H^*_- = R25Y_-$
grafico conformemente a DIN 33872, 3D=1, de=1, $cmY0^*$

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

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 41/360 = 0.11$

$H^*_e = R25Y_e$

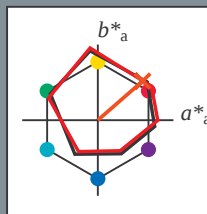
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_e

codice di tonalità per i colori
questa pagina:

$H^*_e = R25Y_e$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R_{e,Ma}$	45.6	72.2	34.4	80.0	25
$Y_{e,Ma}$	83.6	-3.6	90.4	90.4	92
$G_{e,Ma}$	50.6	-62.1	19.9	65.2	162
$C_{e,Ma}$	55.0	-36.2	-27.2	45.3	216
$B_{e,Ma}$	40.2	1.2	-40.6	40.6	271
$M_{e,Ma}$	31.1	47.7	-29.1	55.9	328
$N_{e,Ma}$	24.3	0.0	0.0	0.0	0
$W_{e,Ma}$	95.6	0.0	0.0	0.0	0
$R_{e,CIE}$	39.9	58.7	27.9	65.0	25
$Y_{e,CIE}$	81.2	-2.8	71.5	71.6	92
$G_{e,CIE}$	52.2	-42.4	13.6	44.5	162
$B_{e,CIE}$	30.5	1.4	-46.4	46.4	271

Il dati per il massimo colore (Ma):

$LabCh^*_{e,Ma}$: 50 59 51 78 41

$HIC^*_{e,Ma}$: R25Y_100_100_e

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

1.0 0.16 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^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_{100_100_e}$	45.6	72.2	34.4	80.0	25
$R25Y_{100_100_e}$	50.5	59.2	51.6	78.6	41
$R50Y_{100_100_e}$	60.2	38.2	63.4	74.1	58
$R75Y_{100_100_e}$	70.9	17.9	75.9	77.9	76
$Y00G_{100_100_e}$	83.6	-3.6	90.4	90.4	92
$Y25G_{100_100_e}$	74.5	-25.0	74.3	78.4	108
$Y50G_{100_100_e}$	62.6	-40.9	53.8	67.6	127
$Y75G_{100_100_e}$	54.1	-55.5	37.5	67.0	145
$G00B_{100_100_e}$	50.6	-62.1	19.9	65.2	162
$G25B_{100_100_e}$	53.0	-48.6	-8.2	49.2	189
$G50B_{100_100_e}$	55.0	-36.2	-27.2	45.3	216
$G75B_{100_100_e}$	53.3	-19.8	-41.3	45.9	244
$B00R_{100_100_e}$	40.2	1.2	-40.6	40.6	271
$B25R_{100_100_e}$	28.1	23.4	-40.3	46.7	300
$B50R_{100_100_e}$	31.1	47.7	-29.1	55.9	328
$B75R_{100_100_e}$	41.4	70.4	-9.8	71.1	352

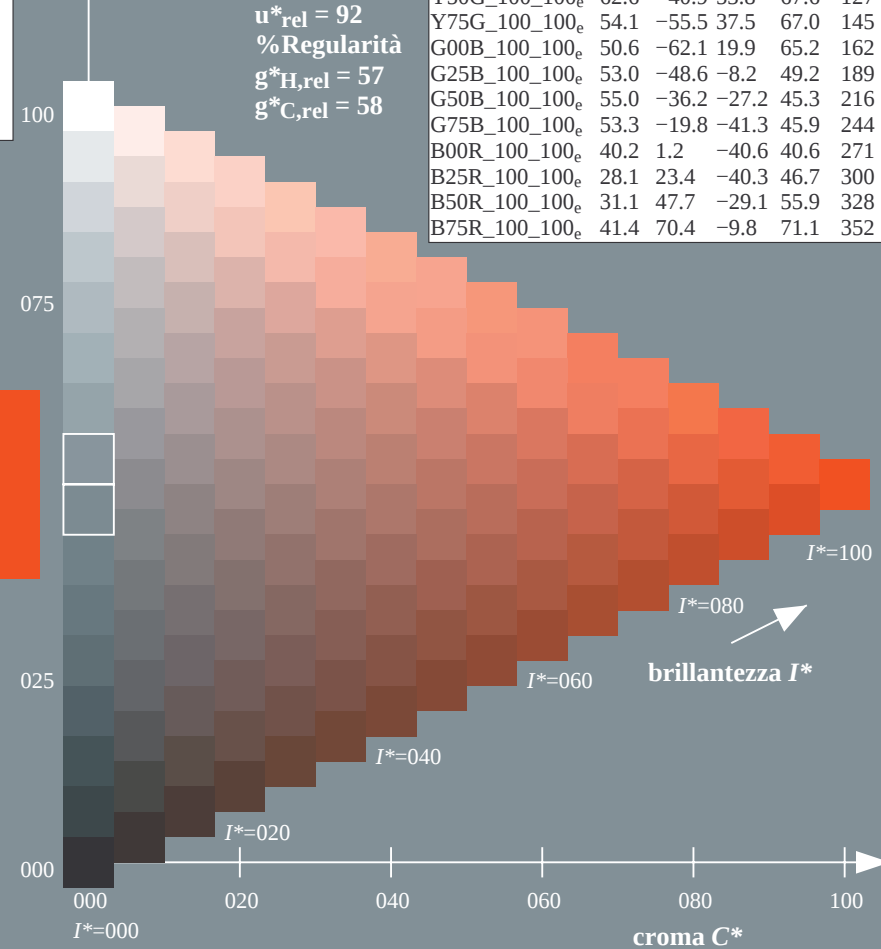
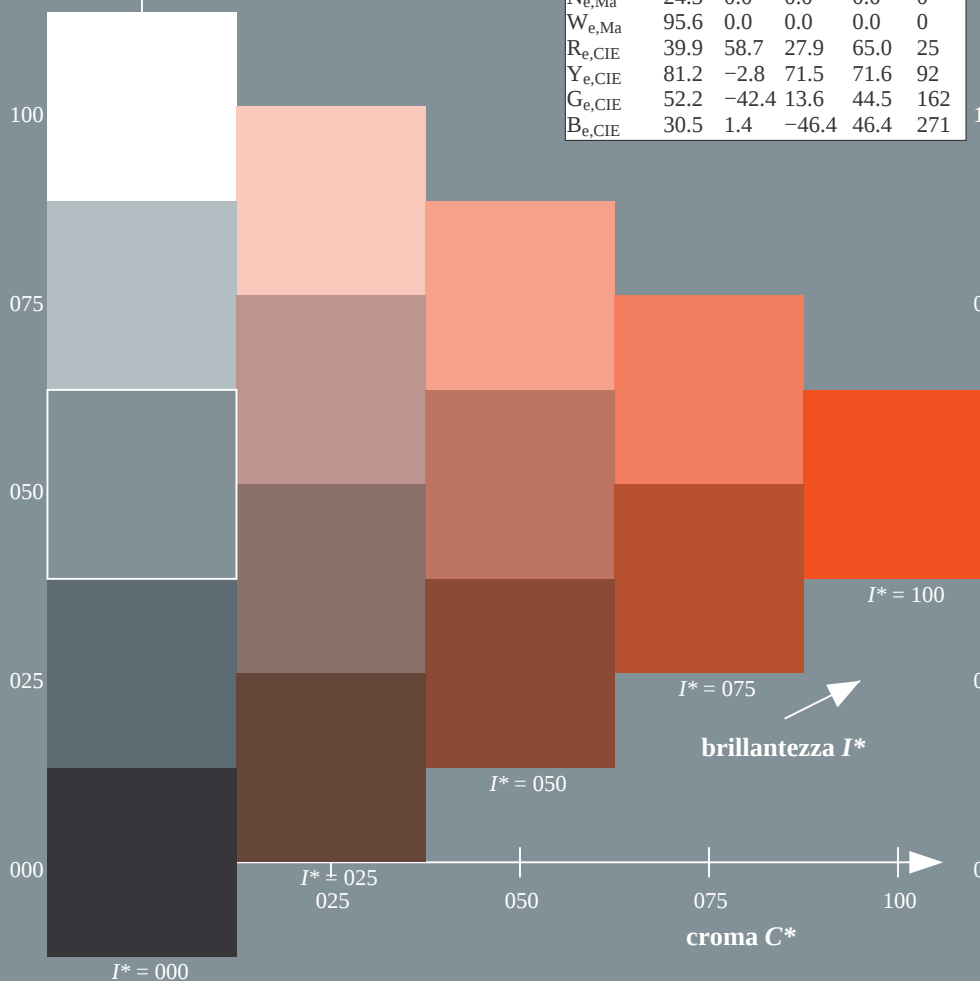


grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
grafico conformemente a DIN 33872, 3D=1, de=1, $cmY0^*$

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

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.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 $h_{ab,a,rel} = h_{ab}/360 = 41/360 = 0.11$

$H^*_e = R25Y_e$

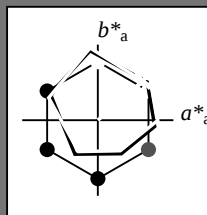
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_e

codice di tonalità per i colori
questa pagina:

$H^*_e = R25Y_e$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R_e, Ma	45.6	72.2	34.4	80.0	25
Y_e, Ma	83.6	-3.6	90.4	90.4	92
G_e, Ma	50.6	-62.1	19.9	65.2	162
C_e, Ma	55.0	-36.2	-27.2	45.3	216
B_e, Ma	40.2	1.2	-40.6	40.6	271
M_e, Ma	31.1	47.7	-29.1	55.9	328
N_e, Ma	24.3	0.0	0.0	0.0	0
W_e, Ma	95.6	0.0	0.0	0.0	0
R_e, CIE	39.9	58.7	27.9	65.0	25
Y_e, CIE	81.2	-2.8	71.5	71.6	92
G_e, CIE	52.2	-42.4	13.6	44.5	162
B_e, CIE	30.5	1.4	-46.4	46.4	271

Il dati per il massimo colore (Ma):

$LabCh^*_e, Ma: 50\ 59\ 51\ 78\ 41$

$HIC^*_e, Ma: R25Y_{100\ 100_e}$

$rgbic^*_e, Ma:$

1.0 0.16 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^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_{100\ 100_e}$	45.6	72.2	34.4	80.0	25
$R25Y_{100\ 100_e}$	50.5	59.2	51.6	78.6	41
$R50Y_{100\ 100_e}$	60.2	38.2	63.4	74.1	58
$R75Y_{100\ 100_e}$	70.9	17.9	75.9	77.9	76
$Y00G_{100\ 100_e}$	83.6	-3.6	90.4	90.4	92
$Y25G_{100\ 100_e}$	74.5	-25.0	74.3	78.4	108
$Y50G_{100\ 100_e}$	62.6	-40.9	53.8	67.6	127
$Y75G_{100\ 100_e}$	54.1	-55.5	37.5	67.0	145
$G00B_{100\ 100_e}$	50.6	-62.1	19.9	65.2	162
$G25B_{100\ 100_e}$	53.0	-48.6	-8.2	49.2	189
$G50B_{100\ 100_e}$	55.0	-36.2	-27.2	45.3	216
$G75B_{100\ 100_e}$	53.3	-19.8	-41.3	45.9	244
$B00R_{100\ 100_e}$	40.2	1.2	-40.6	40.6	271
$B25R_{100\ 100_e}$	28.1	23.4	-40.3	46.7	300
$B50R_{100\ 100_e}$	31.1	47.7	-29.1	55.9	328
$B75R_{100\ 100_e}$	41.4	70.4	-9.8	71.1	352

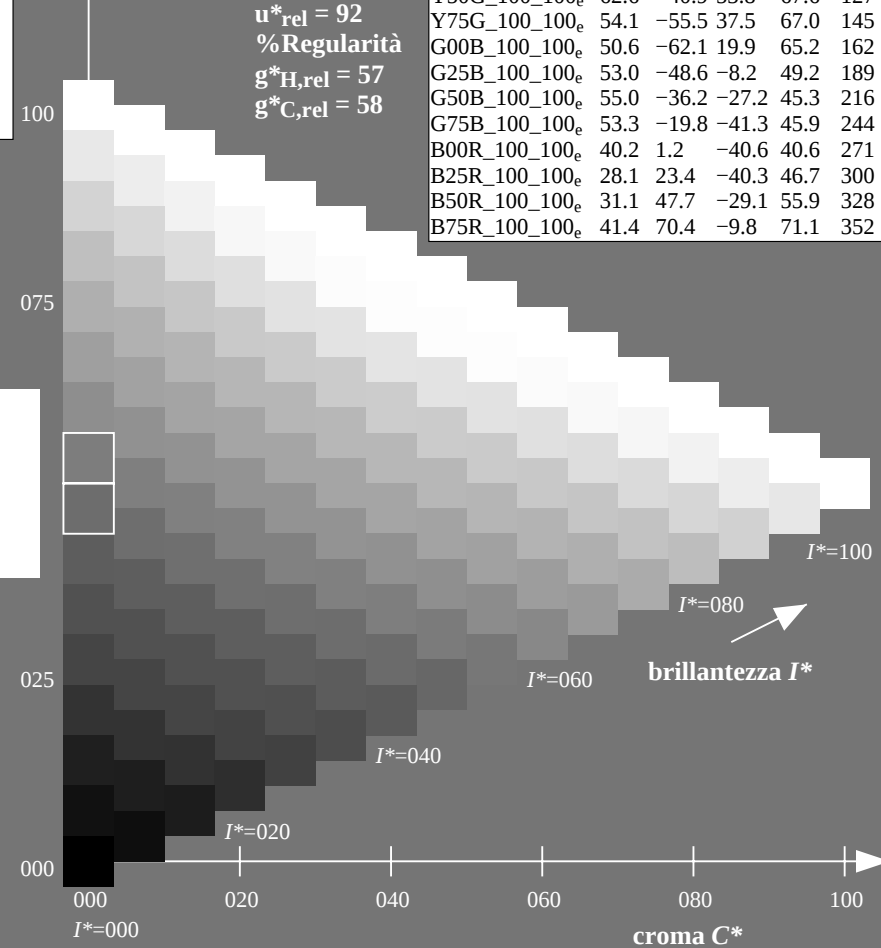
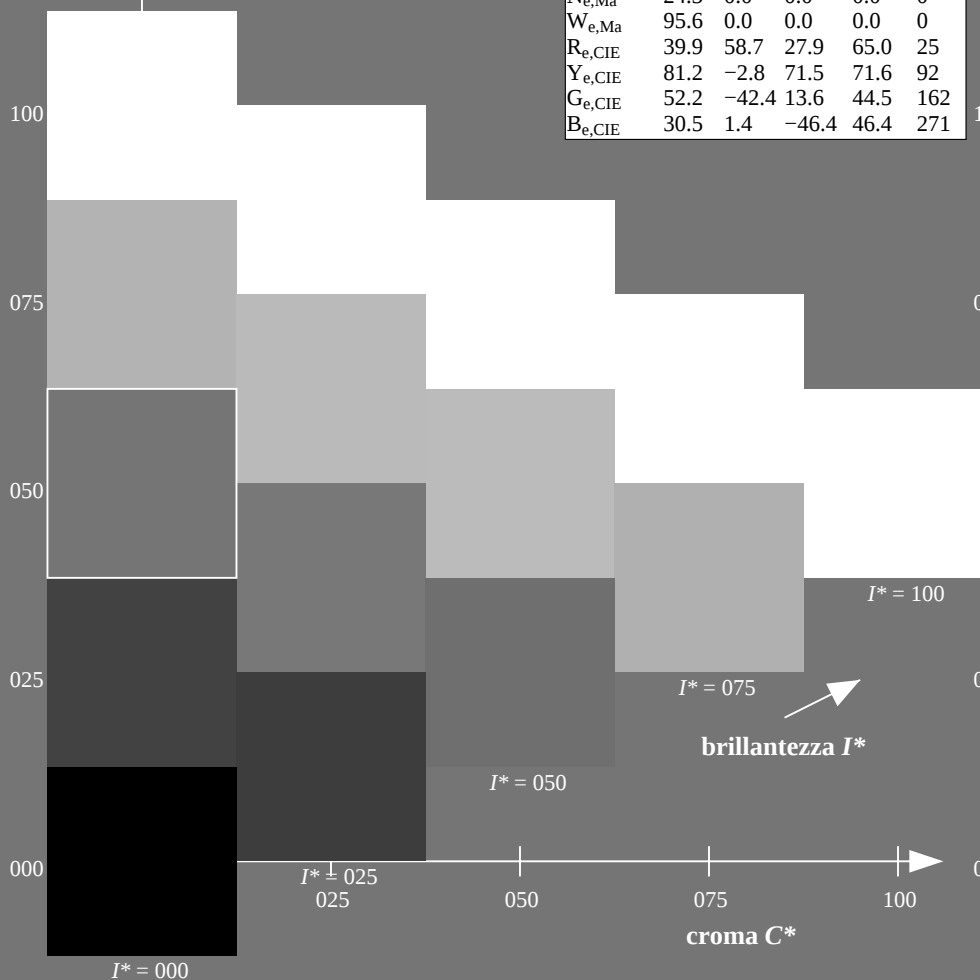


grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
grafico conformemente a DIN 33872, 3D=1, de=1, $cmY0^*$

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

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.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 $h_{ab,a,rel} = h_{ab}/360 = 41/360 = 0.11$

$H^*_e = R25Y_e$

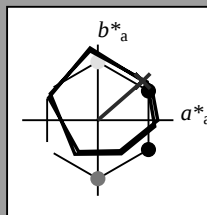
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_e

codice di tonalità per i colori
questa pagina:

$H^*_e = R25Y_e$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R_{e,Ma}$	45.6	72.2	34.4	80.0	25
$Y_{e,Ma}$	83.6	-3.6	90.4	90.4	92
$G_{e,Ma}$	50.6	-62.1	19.9	65.2	162
$C_{e,Ma}$	55.0	-36.2	-27.2	45.3	216
$B_{e,Ma}$	40.2	1.2	-40.6	40.6	271
$M_{e,Ma}$	31.1	47.7	-29.1	55.9	328
$N_{e,Ma}$	24.3	0.0	0.0	0.0	0
$W_{e,Ma}$	95.6	0.0	0.0	0.0	0
$R_{e,CIE}$	39.9	58.7	27.9	65.0	25
$Y_{e,CIE}$	81.2	-2.8	71.5	71.6	92
$G_{e,CIE}$	52.2	-42.4	13.6	44.5	162
$B_{e,CIE}$	30.5	1.4	-46.4	46.4	271

Il dati per il massimo colore (Ma):

$LabCh^*_{e,Ma}$: 50 59 51 78 41

$HIC^*_{e,Ma}$: R25Y_100_100_e

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

1.0 0.16 0.0 1.0 1.0

triangolo chiarezza T^*

%Gamma

$u^*_{rel} = 92$

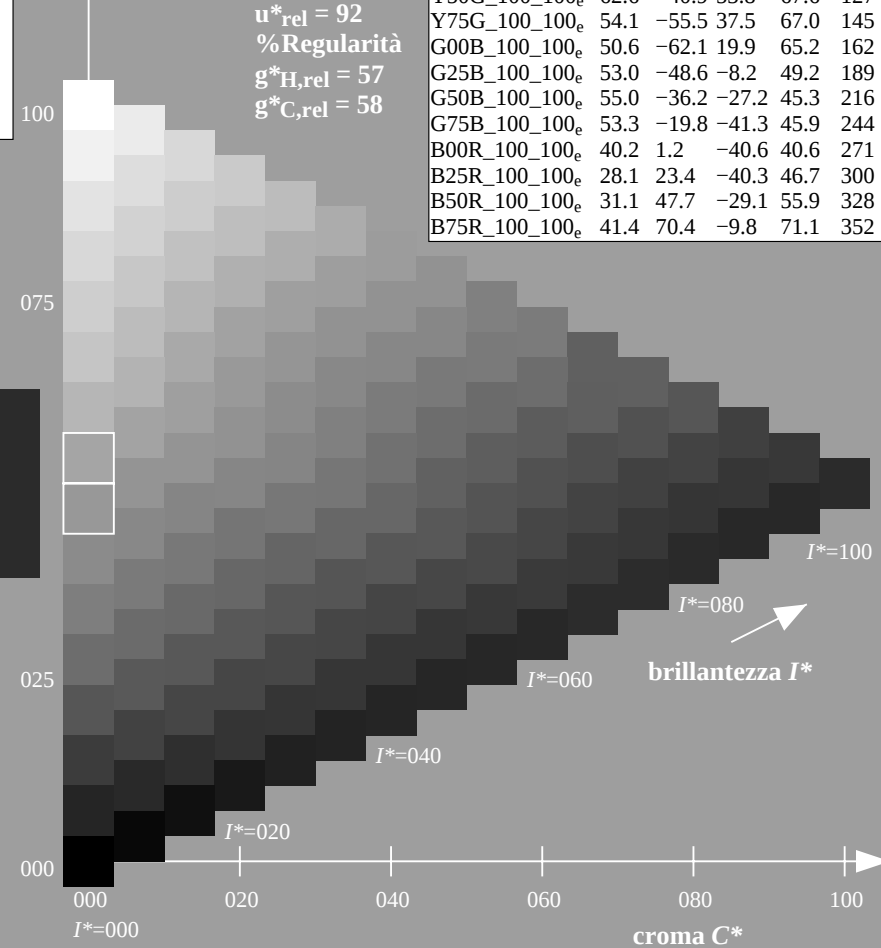
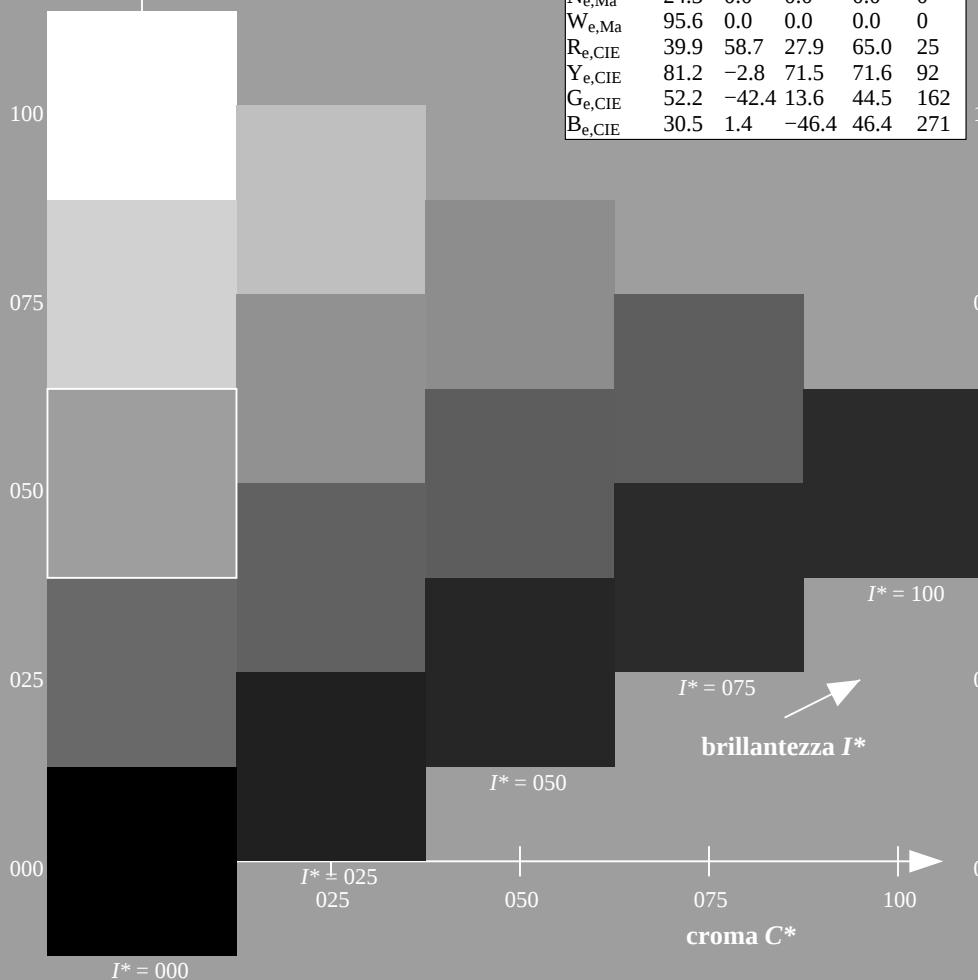
%Regularità

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

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

ORS20a; dati atti CIELAB (a)

H^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_{100_100_e}$	45.6	72.2	34.4	80.0	25
$R25Y_{100_100_e}$	50.5	59.2	51.6	78.6	41
$R50Y_{100_100_e}$	60.2	38.2	63.4	74.1	58
$R75Y_{100_100_e}$	70.9	17.9	75.9	77.9	76
$Y00G_{100_100_e}$	83.6	-3.6	90.4	90.4	92
$Y25G_{100_100_e}$	74.5	-25.0	74.3	78.4	108
$Y50G_{100_100_e}$	62.6	-40.9	53.8	67.6	127
$Y75G_{100_100_e}$	54.1	-55.5	37.5	67.0	145
$G00B_{100_100_e}$	50.6	-62.1	19.9	65.2	162
$G25B_{100_100_e}$	53.0	-48.6	-8.2	49.2	189
$G50B_{100_100_e}$	55.0	-36.2	-27.2	45.3	216
$G75B_{100_100_e}$	53.3	-19.8	-41.3	45.9	244
$B00R_{100_100_e}$	40.2	1.2	-40.6	40.6	271
$B25R_{100_100_e}$	28.1	23.4	-40.3	46.7	300
$B50R_{100_100_e}$	31.1	47.7	-29.1	55.9	328
$B75R_{100_100_e}$	41.4	70.4	-9.8	71.1	352



4-113331-L0 QI080-73

grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
grafico conformemente a DIN 33872, 3D=1, de=1, $cmY0^*$

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

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.PS
la domanda per la misura uscita nella stampa di offset, separazione $cmY0^*$ (CMY0)

TUB materiale: code=rha4ta

Immettere y uscita: Offset Reflective System ORS18a for relative CIELAB hue $h_{ab,a,rel} = h_{ab}/360 = 41/360 = 0.11$

$H^*_e = R25Y_e$

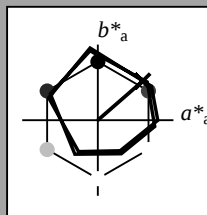
Dati del dispositivo (d) o
colori elementari (e):

HIC^*_e

codice di tonalità per i colori
questa pagina:

$H^*_e = R25Y_e$

triangolo chiarezza T^*



ORS20a; dati atti CIELAB (a)

name	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
R_e, Ma	45.6	72.2	34.4	80.0	25
Y_e, Ma	83.6	-3.6	90.4	90.4	92
G_e, Ma	50.6	-62.1	19.9	65.2	162
C_e, Ma	55.0	-36.2	-27.2	45.3	216
B_e, Ma	40.2	1.2	-40.6	40.6	271
M_e, Ma	31.1	47.7	-29.1	55.9	328
N_e, Ma	24.3	0.0	0.0	0.0	0
W_e, Ma	95.6	0.0	0.0	0.0	0
R_e, CIE	39.9	58.7	27.9	65.0	25
Y_e, CIE	81.2	-2.8	71.5	71.6	92
G_e, CIE	52.2	-42.4	13.6	44.5	162
B_e, CIE	30.5	1.4	-46.4	46.4	271

Il dati per il massimo colore (Ma):

$LabCh^*_e, Ma: 50\ 59\ 51\ 78\ 41$

$HIC^*_e, Ma: R25Y_{100\ 100_e}$

$rgbic^*_e, Ma:$

1.0 0.16 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^*_e	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
$R00Y_{100\ 100_e}$	45.6	72.2	34.4	80.0	25
$R25Y_{100\ 100_e}$	50.5	59.2	51.6	78.6	41
$R50Y_{100\ 100_e}$	60.2	38.2	63.4	74.1	58
$R75Y_{100\ 100_e}$	70.9	17.9	75.9	77.9	76
$Y00G_{100\ 100_e}$	83.6	-3.6	90.4	90.4	92
$Y25G_{100\ 100_e}$	74.5	-25.0	74.3	78.4	108
$Y50G_{100\ 100_e}$	62.6	-40.9	53.8	67.6	127
$Y75G_{100\ 100_e}$	54.1	-55.5	37.5	67.0	145
$G00B_{100\ 100_e}$	50.6	-62.1	19.9	65.2	162
$G25B_{100\ 100_e}$	53.0	-48.6	-8.2	49.2	189
$G50B_{100\ 100_e}$	55.0	-36.2	-27.2	45.3	216
$G75B_{100\ 100_e}$	53.3	-19.8	-41.3	45.9	244
$B00R_{100\ 100_e}$	40.2	1.2	-40.6	40.6	271
$B25R_{100\ 100_e}$	28.1	23.4	-40.3	46.7	300
$B50R_{100\ 100_e}$	31.1	47.7	-29.1	55.9	328
$B75R_{100\ 100_e}$	41.4	70.4	-9.8	71.1	352

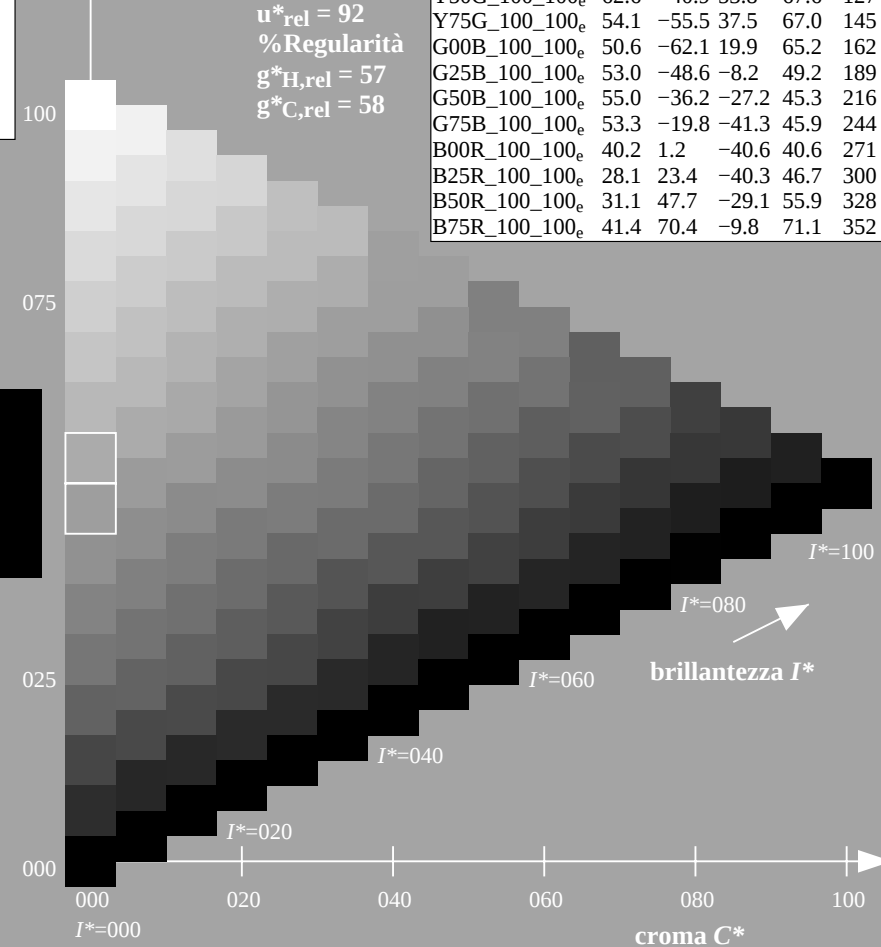
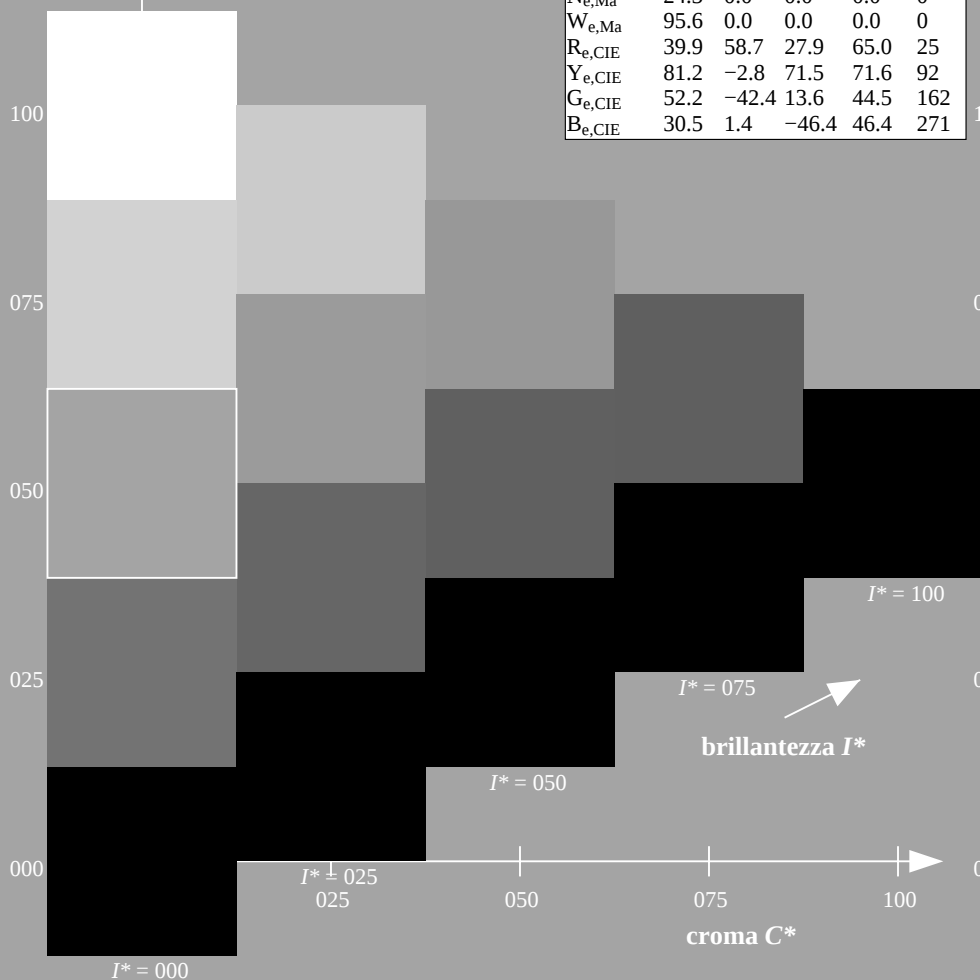


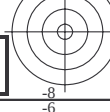
grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
grafico conformemente a DIN 33872, 3D=1, de=1, $cmy0^*$

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

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.PS
la domanda per la misura uscita nella stampa di offset, separazione $cmy0^*$ (CMY0)

TUB materiale: code=rh4ta

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)



http://130.149.60.45/~farbmetrik/QI08/QI08L0FP.PDF /.PS; 3D-linearizzzzazione
F: 3D-linearizzzzazione QI08/QI08LI30FP.DAT nel file (F), pagina 6/33

grafico TUB-QI08; codice di tinte: $H_e^* = R25Y_e$
grafico conformemente a DIN 33872, 3D=1, $de=1$, $cmy0^*$

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



4-113531-L0 QI080-73



4-113531-F0



vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI08/QI08.HTM>
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 $RYGCBM_s$: $h_{ab,ds} = 30.0, 90.0, 150.0, 210.0, 270.0, 330.0$; 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 $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

$J=Y_d$

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

$L=G_d$

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

$C=C_d$

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

$O=R_d$

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

$M=M_d$

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

$V=B_d$

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

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

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

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

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

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}

4-113631-L0

QI080-73

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

grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

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

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

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

4-113631-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^*_{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	-41.1	43.9	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	-0.1	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

4-113731-L0

QI080-73

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-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

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

4-113731-F0

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.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^*_{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

4-113831-L0

QI080-73

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-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*tavole$

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

4-113831-F0

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /.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/QI08/QI08L0FP.PDF> / .PS
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^*_{d361M}	$LAB^*_{d361Mi}(x=LabCh)$	R_d	$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi}(x=LabCh)$	R_s	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	R_e	$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$rgb^*_{ds361Mi}$	$rgb^*_{de361Mi}$
32	30	25	1.0	0.0	0.0	45.4	70.9	44.8	83.9	32	1.0	0.0	0.0	0.0	0.0	0.0	0.0
33	31	26	1.0	0.016	0.0	45.9	69.8	45.5	83.4	33	1.0	0.0	0.055	45.5	71.2	42.8	83.1
33	32	27	1.0	0.033	0.0	46.3	68.8	46.1	82.8	33	1.0	0.0	0.013	45.5	71.0	44.4	83.7
34	33	28	1.0	0.05	0.0	46.8	67.7	46.8	82.3	34	1.0	0.0	0.015	0.0	45.9	70.0	45.5
35	34	29	1.0	0.066	0.0	47.3	66.6	47.4	81.8	35	1.0	0.0	0.036	0.0	46.5	68.6	46.3
36	35	31	1.0	0.083	0.0	47.7	65.5	48.0	81.2	36	1.0	0.0	0.057	0.0	47.1	67.3	47.1
36	36	32	1.0	0.1	0.0	48.2	64.4	48.5	80.7	36	1.0	0.0	0.079	0.0	47.6	65.9	47.9
37	37	33	1.0	0.116	0.0	48.6	63.3	49.1	80.2	37	1.0	0.1	0.0	48.2	64.5	48.6	80.7
38	38	34	1.0	0.133	0.0	49.2	62.1	49.8	79.6	38	1.0	0.121	0.0	48.8	63.1	49.3	80.1
39	39	35	1.0	0.15	0.0	49.8	60.7	50.7	79.1	39	1.0	0.137	0.0	49.4	61.8	50.1	79.6
41	40	36	1.0	0.166	0.0	50.5	59.2	51.6	78.6	41	1.0	0.151	0.0	49.9	60.6	50.9	79.1
42	41	37	1.0	0.183	0.0	51.1	57.8	52.5	78.1	42	1.0	0.166	0.0	50.5	59.4	51.6	78.7
43	42	38	1.0	0.2	0.0	51.7	56.3	53.3	77.5	43	1.0	0.18	0.0	51.0	58.1	52.3	78.2
44	43	39	1.0	0.216	0.0	52.4	54.9	54.0	77.0	44	1.0	0.194	0.0	51.6	56.9	53.0	77.8
45	44	41	1.0	0.233	0.0	53.0	53.4	54.8	76.5	45	1.0	0.209	0.0	52.1	55.6	53.7	77.3
46	45	42	1.0	0.25	0.0	53.6	51.9	55.5	76.0	46	1.0	0.223	0.0	52.7	54.4	54.4	76.9
48	46	43	1.0	0.266	0.0	54.4	50.4	56.5	75.7	48	1.0	0.237	0.0	53.2	53.1	55.0	76.4
49	47	44	1.0	0.283	0.0	55.1	48.9	57.4	75.4	49	1.0	0.251	0.0	53.7	51.8	55.6	76.0
50	48	45	1.0	0.3	0.0	55.8	47.4	58.4	75.2	50	1.0	0.264	0.0	54.3	50.7	56.3	75.8
52	49	46	1.0	0.316	0.0	56.6	45.8	59.2	74.9	52	1.0	0.276	0.0	54.8	49.6	57.1	75.6
53	50	47	1.0	0.333	0.0	57.3	44.2	60.1	74.6	53	1.0	0.288	0.0	55.4	48.5	57.8	75.4
54	51	48	1.0	0.35	0.0	58.0	42.7	60.9	74.4	54	1.0	0.301	0.0	55.9	47.3	58.5	75.2
56	52	49	1.0	0.366	0.0	58.8	41.1	61.7	74.1	56	1.0	0.313	0.0	56.5	46.2	59.1	75.0
57	53	51	1.0	0.383	0.0	59.5	39.5	62.5	74.0	57	1.0	0.326	0.0	57.0	45.0	59.8	74.8
59	54	52	1.0	0.4	0.0	60.3	38.1	63.5	74.1	59	1.0	0.338	0.0	57.6	43.9	60.4	74.6
60	55	53	1.0	0.416	0.0	61.0	36.6	64.5	74.1	60	1.0	0.35	0.0	58.1	42.7	61.0	74.4
61	56	54	1.0	0.433	0.0	61.8	35.1	65.4	74.2	61	1.0	0.363	0.0	58.6	41.5	61.5	74.2
63	57	55	1.0	0.45	0.0	62.6	33.6	66.2	74.3	63	1.0	0.375	0.0	59.2	40.3	62.1	74.0
64	58	56	1.0	0.466	0.0	63.3	32.0	67.1	74.4	64	1.0	0.387	0.0	59.8	39.3	62.8	74.1
65	59	57	1.0	0.483	0.0	64.1	30.5	67.9	74.4	65	1.0	0.4	0.0	60.3	38.2	63.5	74.1
67	60	58	1.0	0.5	0.0	64.9	28.9	68.6	74.5	67	1.0	0.412	0.0	60.9	37.1	64.2	74.2
68	61	60	1.0	0.516	0.0	65.8	27.2	69.9	75.0	68	1.0	0.424	0.0	61.4	36.0	64.9	74.2
70	62	61	1.0	0.533	0.0	66.8	25.5	71.1	75.6	70	1.0	0.436	0.0	62.0	34.9	65.6	74.3
71	63	62	1.0	0.55	0.0	67.7	23.8	72.3	76.1	71	1.0	0.449	0.0	62.6	33.7	66.2	74.3
73	64	63	1.0	0.566	0.0	68.7	22.0	73.5	76.7	73	1.0	0.461	0.0	63.1	32.6	66.9	74.4
74	65	64	1.0	0.583	0.0	69.7	20.2	74.6	77.3	74	1.0	0.473	0.0	63.7	31.5	67.5	74.4
76	66	65	1.0	0.6	0.0	70.6	18.3	75.6	77.8	76	1.0	0.486	0.0	64.2	30.3	68.0	74.5
77	67	66	1.0	0.616	0.0	71.6	16.4	76.6	78.4	77	1.0	0.498	0.0	64.8	29.1	68.6	74.5
79	68	67	1.0	0.633	0.0	72.5	14.8	77.6	79.0	79	1.0	0.509	0.0	65.4	28.0	69.4	74.8
80	69	68	1.0	0.65	0.0	73.2	13.6	78.5	79.7	80	1.0	0.52	0.0	66.1	26.9	70.2	75.2
81	70	70	1.0	0.666	0.0	74.0	12.3	79.5	80.4	81	1.0	0.531	0.0	66.7	25.8	71.0	75.6
82	71	71	1.0	0.683	0.0	74.8	11.0	80.4	81.1	82	1.0	0.542	0.0	67.3	24.7	71.8	75.9
83	72	72	1.0	0.7	0.0	75.6	9.6	81.3	81.9	83	1.0	0.553	0.0	67.9	23.6	72.6	76.3
84	73	73	1.0	0.716	0.0	76.3	8.3	82.2	82.6	84	1.0	0.564	0.0	68.6	22.4	73.3	76.6
85	74	74	1.0	0.733	0.0	77.1	6.9	83.0	83.3	85	1.0	0.574	0.0	69.2	21.2	74.0	77.0
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

4-113931-L0

QI080-73

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-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

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

4-113931-F0

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI08/QI08.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /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 $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

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

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 $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

S1x hue angles of the device colours (RGBM ₂ : h _{ab,d} = 32.3, 36.1, 133.3, 236.3, 306.2, 333.6, S1x hue angles of the elementary colours (RGBM ₂ : h _{ab,e} = 23.3, 32.3, 162.2, 217.0, 217.7, 320.0)										S1x hue angles of the device colours (LAB* ₂ : h _{ab,d} = 32.3, 36.1, 133.3, 236.3, 306.2, 333.6, S1x hue angles of the elementary colours (LAB* ₂ : h _{ab,e} = 23.3, 32.3, 162.2, 217.0, 217.7, 320.0)										S1x hue angles of the device colours (rgb* ₂ : h _{ab,d} = 32.3, 36.1, 133.3, 236.3, 306.2, 333.6, S1x hue angles of the elementary colours (rgb* ₂ : h _{ab,e} = 23.3, 32.3, 162.2, 217.0, 217.7, 320.0)									
$h_{ab,d}$	$h_{ab,s}$	$h_{ab,e}$	rgb^*_{dd361M}	$LAB^*_{dd361Mi}(x=LabCh)$	$rgb^*_{ds361Mi}$	$LAB^*_{ds361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	$rgb^*_{dd361Mi}$	$LAB^*_{de361Mi}(x=LabCh)$	
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																			

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}	$LAB^*_{dxd361Mi}$ (x=LabCh)	$rgb^*_{ds361Mi}$	$LAB^*_{dsx361Mi}$ (x=LabCh)	$rgb^*_{dd361Mi}$	$rgb^*_{de361Mi}$	$LAB^*_{dex361Mi}$ (x=LabCh)	$rgb^*_{dd361Mi}$	rgb^*_{dd}	rgb^*_{ds}	rgb^*_{de}	
167	165	175	0.0	1.0	0.25	51.2	-58.9	12.7	60.3	167				
168	166	176	0.0	1.0	0.266	51.3	-58.4	11.3	59.5	168				
170	167	177	0.0	1.0	0.283	51.4	-57.9	10.0	58.8	170				
171	168	178	0.0	1.0	0.3	51.5	-57.3	8.7	58.0	171				
172	169	179	0.0	1.0	0.316	51.6	-56.8	7.4	57.3	172				
173	170	180	0.0	1.0	0.333	51.7	-56.2	6.1	56.5	173				
174	171	181	0.0	1.0	0.35	51.8	-55.5	4.9	55.8	174				
176	172	182	0.0	1.0	0.366	51.9	-54.9	3.7	55.0	176				
177	173	183	0.0	1.0	0.383	52.0	-54.2	2.3	54.3	177				
179	174	184	0.0	1.0	0.4	52.2	-53.6	0.7	53.6	179				
180	175	185	0.0	1.0	0.416	52.3	-52.8	-0.8	52.9	180				
182	176	185	0.0	1.0	0.433	52.4	-52.1	-2.3	52.1	182				
184	177	186	0.0	1.0	0.45	52.6	-51.3	-3.8	51.4	184				
185	178	187	0.0	1.0	0.466	52.7	-50.4	-5.3	50.7	185				
187	179	188	0.0	1.0	0.483	52.8	-49.6	-6.6	50.0	187				
189	180	189	0.0	1.0	0.5	52.9	-48.6	-8.0	49.3	189				
191	181	190	0.0	1.0	0.516	53.1	-47.9	-9.5	48.9	191				
193	182	191	0.0	1.0	0.533	53.2	-47.2	-10.9	48.4	193				
194	183	192	0.0	1.0	0.55	53.4	-46.4	-12.3	48.0	194				
196	184	193	0.0	1.0	0.566	53.5	-45.6	-13.7	47.6	196				
198	185	194	0.0	1.0	0.583	53.6	-44.7	-15.0	47.1	198				
200	186	195	0.0	1.0	0.6	53.8	-43.8	-16.3	46.7	200				
202	187	195	0.0	1.0	0.616	53.9	-42.8	-17.5	46.3	202				
204	188	196	0.0	1.0	0.633	54.1	-42.0	-18.8	46.0	204				
206	189	197	0.0	1.0	0.65	54.2	-41.2	-20.1	45.9	206				
207	190	198	0.0	1.0	0.666	54.3	-40.5	-21.4	45.8	207				
209	191	199	0.0	1.0	0.683	54.5	-39.7	-22.7	45.7	209				
211	192	200	0.0	1.0	0.7	54.6	-38.8	-23.9	45.6	211				
213	193	201	0.0	1.0	0.716	54.7	-37.9	-25.1	45.5	213				
215	194	202	0.0	1.0	0.733	54.9	-37.0	-26.3	45.4	215				
217	195	203	0.0	1.0	0.75	55.0	-36.0	-27.4	45.3	217				
218	196	204	0.0	1.0	0.766	55.1	-35.4	-28.4	45.4	218				
220	197	205	0.0	1.0	0.783	55.2	-34.7	-29.4	45.5	220				
221	198	206	0.0	1.0	0.8	55.3	-34.0	-30.3	45.6	221				
223	199	206	0.0	1.0	0.816	55.4	-33.3	-31.3	45.7	223				
224	200	207	0.0	1.0	0.833	55.6	-32.6	-32.2	45.9	224				
226	201	208	0.0	1.0	0.85	55.7	-31.8	-33.1	46.0	226				
227	202	209	0.0	1.0	0.866	55.8	-31.1	-34.0	46.1	227				
229	203	210	0.0	1.0	0.883	55.9	-30.4	-35.0	46.3	229				
230	204	211	0.0	1.0	0.9	56.0	-29.7	-35.9	46.7	230				
231	205	212	0.0	1.0	0.916	56.1	-29.1	-36.9	47.0	231				
233	206	213	0.0	1.0	0.933	56.3	-28.4	-37.8	47.3	233				
234	207	214	0.0	1.0	0.95	56.4	-27.7	-38.8	47.7	234				
235	208	215	0.0	1.0	0.966	56.5	-27.0	-39.7	48.0	235				
237	209	216	0.0	1.0	0.983	56.6	-26.2	-40.6	48.3	237				
238	210	216	0.0	1.0	1.0	56.8	-25.5	-41.5	48.7	238				
C_d			0.0	1.0	0.685	54.5	-39.5	-22.8	45.7	$210C_s$	0.0	1.0	1.0	
			0.0	1.0	1.0					$216C_e$	0.0	1.0	1.0	

4-1131231-L0 QI080-73

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-QI08; codice di tinte: H^{*}_e=R25Y_e
cerchio delle tinte a 48 passi; *rqb-LabCh** tavole

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

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}			$LAB^*_{ddx361Mi}(x=LabCh)$				C_d	$rgb^*_{ds361Mi}$			$LAB^*_{dsx361Mi}(x=LabCh)$				C_s	$rgb^*_{dd361Mi}$			$rgb^*_{de361Mi}$			$LAB^*_{dex361Mi}(x=LabCh)$				C_e	$rgb^*_{dd361Mi}$			rgb^*_{ad}	rgb^*_{ds}	rgb^*_{de}	
238	210	216	0.0	1.0	1.0	56.8	-25.5	-41.5	48.7	238	0.0	1.0	0.685	54.5	-39.5	-22.8	45.7	210	0.0	1.0	1.0	0.0	1.0	0.747	55.0	-36.1	-27.2	45.3	216	0.0	1.0	1.0				
239	211	217	0.0	0.983	1.0	56.4	-24.9	-41.5	48.4	239	0.0	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	</		

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 $RYGCBM_e$: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Lengths of the three colours (x=LabCh)										Lengths of the elementary										Lengths of the elementary										Lengths of the elementary																																																																																																																																																																																																																																																																																																																																																																									
h _{ab,d}	h _{ab,s}	h _{ab,e}	rgb* _{dd361Mi}	LAB* _{ds361Mi}	LAB* _{ds361Mi}	rgb* _{ds361Mi}	LAB* _{ds361Mi}	LAB* _{ds361Mi}	rgb* _{ds361Mi}	rgb* _{dd361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb* _{de361Mi}	LAB* _{de361Mi}	LAB* _{de361Mi}	rgb*

4-1131531-L0 QI080-73

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-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

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

4-1131531-F0

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /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 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: $h_{ab,e} = 25.5, 92.3, 162.2, 217.0, 271.7, 328.6$

Six hue angles of the device colours RY _g CBM _d : $h_{ab,d} = 32.3, 96.1, 155.5, 238.4, 306.2, 359.8$; Six hue angles of the elementary colours RY _g CBM _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	rgb^* de361Mi	LAB* dex361Mi (x=LabCh)			rgb^* dd361Mi	rgb^* ds361Mi	rgb^* de361Mi	
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			
367	346	343	1.0 0.0 0.733	45.9	77.0	9.4	77.5	367	0.593 0.0 1.0	37.5 63.8 -15.8	65.7 346	1.0 0.0 0.733	0.555 0.0 1.0	36.7 61.7 -17.9	64.3 343	1.0 0.0 0.733			
367	347	344	1.0 0.0 0.716	45.9	76.8	10.3	77.5	367	0.61 0.0 1.0	37.8 64.7 -14.8	66.4 347	1.0 0.0 0.717	0.571 0.0 1.0	37.0 62.6 -17.0	64.9 344	1.0 0.0 0.717			
368	348	345	1.0 0.0 0.7	45.9	76.6	11.1	77.4	368	0.627 0.0 1.0	38.2 65.6 -13.8	67.1 348	1.0 0.0 0.7	0.587 0.0 1.0	37.3 63.5 -16.1	65.5 345	1.0 0.0 0.7			
368	349	346	1.0 0.0 0.683	45.9	76.4	11.9	77.3	368	0.654 0.0 1.0	39.0 66.8 -12.9	68.1 349	1.0 0.0 0.683	0.603 0.0 1.0	37.7 64.3 -15.2	66.1 346	1.0 0.0 0.683			
369	350	347	1.0 0.0 0.666	45.9	76.2	12.8	77.2	369	0.681 0.0 1.0	39.8 68.0 -11.9	69.1 350	1.0 0.0 0.667	0.619 0.0 1.0	38.0 65.2 -14.3	66.7 347	1.0 0.0 0.667			
370	351	348	1.0 0.0 0.65	46.0	75.9	13.6	77.2	370	0.708 0.0 1.0	40.6 69.2 -10.9	70.1 351	1.0 0.0 0.65	0.641 0.0 1.0	38.6 66.2 -13.4	67.6 348	1.0 0.0 0.65			
370	352	349	1.0 0.0 0.633	46.0	75.7	14.4	77.1	370	0.735 0.0 1.0	41.4 70.4 -9.8	71.1 352	1.0 0.0 0.633	0.667 0.0 1.0	39.3 67.4 -12.4	68.5 349	1.0 0.0 0.633			
371	353	350	1.0 0.0 0.616	46.0	75.5	15.2	77.1	371	0.765 0.0 1.0	42.1 71.6 -8.7	72.1 353	1.0 0.0 0.617	0.692 0.0 1.0	40.1 68.5 -11.5	69.5 350	1.0 0.0 0.617			
372	354	351	1.0 0.0 0.6	45.9	75.4	16.1	77.1	372	0.8 0.0 1.0	42.8 72.7 -7.5	73.1 354	1.0 0.0 0.6	0.717 0.0 1.0	40.9 69.6 -10.5	70.4 351	1.0 0.0 0.6			
372	355	352	1.0 0.0 0.583	45.9	75.2	16.9	77.1	372	0.835 0.0 1.0	43.5 73.9 -6.4	74.2 355	1.0 0.0 0.583	0.743 0.0 1.0	41.6 70.7 -9.5	71.4 352	1.0 0.0 0.583			
373	356	353	1.0 0.0 0.566	45.9	75.0	17.8	77.1	373	0.87 0.0 1.0	44.2 75.0 -5.1	75.2 356	1.0 0.0 0.567	0.774 0.0 1.0	42.3 71.9 -8.4	72.4 353	1.0 0.0 0.567			
374	357	354	1.0 0.0 0.55	45.9	74.8	18.6	77.1	374	0.904 0.0 1.0	44.7 76.2 -3.9	76.3 357	1.0 0.0 0.55	0.807 0.0 1.0	42.9 73.0 -7.3	73.3 354	1.0 0.0 0.55			
374	358	355	1.0 0.0 0.533	45.9	74.6	19.5	77.1	374	0.938 0.0 1.0	45.2 77.3 -2.6	77.3 358	1.0 0.0 0.533	0.84 0.0 1.0	43.6 74.1 -6.2	74.3 355	1.0 0.0 0.533			
375	359	356	1.0 0.0 0.516	45.9	74.4	20.3	77.1	375	0.971 0.0 1.0	45.7 78.4 -1.3	78.4 359	1.0 0.0 0.517	0.873 0.0 1.0	44.2 75.1 -5.0	75.3 356	1.0 0.0 0.517			
375	360	352	1.0 0.0 0.5	45.9	74.2	21.1	77.1	375	1.0 0.0 0.994	46.1 79.3 0.0	79.3 360	1.0 0.0 0.5	0.736 0.0 1.0	41.4 70.5 -9.7	71.1 352	1.0 0.0 0.5			
376	361	353	1.0 0.0 0.483	45.8	74.1	22.1	77.3	376	1.0 0.0 0.955	46.1 79.0 1.4	79.0 361	1.0 0.0 0.483	0.771 0.0 1.0	42.2 71.8 -8.5	72.3 353	1.0 0.0 0.483			
377	362	354	1.0 0.0 0.466	45.8	73.9	23.1	77.4	377	1.0 0.0 0.916	46.0 78.6 2.7	78.7 362	1.0 0.0 0.467	0.81 0.0 1.0	43.0 73.1 -7.2	73.4 354	1.0 0.0 0.467			
378	363	355	1.0 0.0 0.45	45.8	73.8	24.0	77.6	378	1.0 0.0 0.876	46.0 78.3 4.1	78.4 363	1.0 0.0 0.45	0.849 0.0 1.0	43.8 74.4 -5.9	74.6 355	1.0 0.0 0.45			
378	364	356	1.0 0.0 0.433	45.8	73.6	25.0	77.7	378	1.0 0.0 0.839	46.0 78.0 5.5	78.2 364	1.0 0.0 0.433	0.887 0.0 1.0	44.4 75.6 -4.5	75.8 356	1.0 0.0 0.433			
379	365	357	1.0 0.0 0.416	45.8	73.4	25.9	77.9	379	1.0 0.0 0.802	46.0 77.7 6.8	78.0 365	1.0 0.0 0.417	0.925 0.0 1.0	45.0 76.9 -3.1	77.0 357	1.0 0.0 0.417			
380	366	358	1.0 0.0 0.4	45.8	73.2	26.9	78.0	380	1.0 0.0 0.765	46.0 77.3 8.1	77.8 366	1.0 0.0 0.4	0.963 0.0 1.0	45.6 78.1 -1.6	78.1 358	1.0 0.0 0.4			
380	367	359	1.0 0.0 0.383	45.8	73.0	27.8	78.2	380	1.0 0.0 0.734	46.0 77.0 9.5	77.6 367	1.0 0.0 0.383	1.0 0.0 1.0	46.1 79.3 -0.1	79.3 359	1.0 0.0 0.383			
381	368	360	1.0 0.0 0.366	45.8	72.9	28.7	78.4	381	1.0 0.0 0.708	46.0 76.7 10.8	77.5 368	1.0 0.0 0.367	1.0 0.0 0.956	46.1 79.0 1.3	79.0 360	1.0 0.0 0.367			
382	369	362	1.0 0.0 0.35	45.8	72.8	29.6	78.6	382	1.0 0.0 0.681	46.0 76.4 12.1	77.4 369	1.0 0.0 0.35	1.0 0.0 0.912	46.0 78.6 2.9	78.7 362	1.0 0.0 0.35			
382	370	363	1.0 0.0 0.333	45.7	72.7	30.4	78.8	382	1.0 0.0 0.655	46.0 76.1 13.4	77.2 370	1.0 0.0 0.333	1.0 0.0 0.869	46.0 78.2 4.4	78.3 363	1.0 0.0 0.333			
383	371	364	1.0 0.0 0.316	45.7	72.6	31.2	79.1	383	1.0 0.0 0.628	46.0 75.7 14.7	77.1 371	1.0 0.0 0.317	1.0 0.0 0.828	46.0 77.9 5.9	78.1 364	1.0 0.0 0.317			
383	372	365	1.0 0.0 0.3	45.7	72.5	32.1	79.3	383	1.0 0.0 0.602	46.0 75.4 16.0	77.1 372	1.0 0.0 0.3	1.0 0.0 0.786	46.0 77.5 7.4	77.9 365	1.0 0.0 0.3			
384	373	366	1.0 0.0 0.283	45.6	72.4	32.9	79.6	384	1.0 0.0 0.576	46.0 75.2 17.4	77.1 373	1.0 0.0 0.283	1.0 0.0 0.746	46.0 77.1 8.8	77.7 366	1.0 0.0 0.283			
385	374	367	1.0 0.0 0.266	45.6	72.3	33.8	79.8	385	1.0 0.0 0.55	45.9 74.9 18.7	77.2 374	1.0 0.0 0.267	1.0 0.0 0.717	46.0 76.8 10.3	77.5 367	1.0 0.0 0.267			
385	375	368	1.0 0.0 0.25	45.6	72.1	34.6	80.0	385	1.0 0.0 0.524	45.9 74.5 20.0	77.2 375	1.0 0.0 0.25	1.0 0.0 0.687	46.0 76.5 11.8	77.4 368	1.0 0.0 0.25			
386	376	369	1.0 0.0 0.233	45.6	72.1	35.3	80.3	386	1.0 0.0 0.498	45.9 74.2 21.3	77.2 376	1.0 0.0 0.233	1.0 0.0 0.658	46.0 76.1 13.3	77.2 369	1.0 0.0 0.233			
386	377	370	1.0 0.0 0.216	45.6	72.0	36.1	80.5	386	1.0 0.0 0.475	45.9 74.0 22.6	77.4 377	1.0 0.0 0.217	1.0 0.0 0.628	46.0 75.7 14.7	77.1 370	1.0 0.0 0.217			
387	378	372	1.0 0.0 0.2	45.6	71.9	36.8	80.8	387	1.0 0.0 0.451	45.9 73.8 24.0	77.6 378	1.0 0.0 0.2	1.0 0.0 0.599	46.0 75.4 16.2	77.1 372	1.0 0.0 0.2			
387	379	373	1.0 0.0 0.183	45.5	71.8	37.5	81.0	387	1.0 0.0 0.428	45.9 73.6 25.3	77.8 379	1.0 0.0 0.183	1.0 0.0 0.57	46.0 75.1 17.6	77.1 373	1.0 0.0 0.183			
388	380	374	1.0 0.0 0.166	45.5	71.7	38.2	81.3	388	1.0 0.0 0.404	45.9 73.3 26.7	78.0 380	1.0 0.0 0.167	1.0 0.0 0.541	45.9 74.8 19.1	77.2 374	1.0 0.0 0.167			
388	381	375	1.0 0.0 0.15	45.5	71.6	39.0	81.5	388	1.0 0.0 0.38	45.8 73.1 28.0	78.3 381	1.0 0.0 0.15	1.0 0.0 0.512	45.9 74.4 20.6	77.2 375	1.0 0.0 0.15			
389	382	376	1.0 0.0 0.133	45.5	71.5	39.7	81.8	389	1.0 0.0 0.353	45.8 72.9 29.4	78.6 382	1.0 0.0 0.133	1.0 0.0 0.485	45.9 74.1 22.0	77.3 376	1.0 0.0 0.133			
389	383	377	1.0 0.0 0.116	45.5	71.4	40.4	82.1	389	1.0 0.0 0.325	45.8 72.7 30.9	79.0 383	1.0 0.0 0.117	1.0 0.0 0.459	45.9 73.9 23.6	77.6 377	1.0 0.0 0.117			
389	384	378	1.0 0.0 0.1	45.5	71.3	41.0	82.3	389	1.0 0.0 0.297	45.7 72.5 32.3	79.4 384	1.0 0.0 0.1	1.0 0.0 0.433	45.9 73.6 25.1	77.8 378	1.0 0.0 0.1			
390	385	379	1.0 0.0 0.083	45.5	71.3	41.6	82.6	390	1.0 0.0 0.268	45.7 72.3 33.7	79.8 385	1.0 0.0 0.083	1.0 0.0 0.406	45.9 73.4 26.6	78.0 379	1.0 0.0 0.083			
390	386	381	1.0 0.0 0.066	45.5	71.2	42.3	82.8	390	1.0 0.0 0.238	45.6 72.1 35.2	80.3 386	1.0 0.0 0.067	1.0 0.0 0.38	45.8 73.1 28.1	78.3 381	1.0 0.0 0.067			
391	387	382	1.0 0.0 0.049	45.5	71.1	42.9	83.1	391	1.0 0.0 0.204	45.6 72.0 36.7	80.8 387	1.0 0.0 0.05	1.0 0.0 0.349	45.8 72.9 29.6	78.7 382	1.0 0.0 0.05			
391	388	383	1.0 0.0 0.033	45.4	71.1	43.5	83.4	391	1.0 0.0 0.17	45.6 71.8 38.2	81.3 388	1.0 0.0 0.033	1.0 0.0 0.318	45.8 72.7 31.2	79.1 383	1.0 0.0 0.033			
391	389	384	1.0 0.0 0.016	45.4	71.0	44.2	83.6	391	1.0 0.0 0.135	45.6 71.6 39.7	81.8 389	1.0 0.0 0.017	1.0 0.0 0.286	45.7 72.5 32.8	79.6 384	1.0 0.0 0.017			
392	390	385	1.0 0.0 0.0	45.4	70.9	44.8	83.9	392	1.0 0.0 0.096	45.5 71.4 41.2	82.4 390	1.0 0.0 0.0	1.0 0.0 0.255	45.7 72.2 34.4	80.0 385	1.0 0.0 0.0			

4-1131631-L0 QI080-73 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 17/33

grafico TUB-QI08; codice di tinte: $H^*_e=R25Y_e$
cerchio delle tinte a 48 passi; $rgb-LabCh^*$ tavole

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

TUB iscrizione: 20130201-QI08/QI08L0FP.PDF /PS
la domanda per la misura uscita nella stampa di offset, separazione cmy0* (CMY0)

TUB materiale: code=rha4ta

vedere dei file simil: <http://130.149.60.45/~farbmetrik/QI08/QI08.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

grafico TUB-QI08; codice di tinte: H^{*}_e=R25Y_e

uscita: 3D-linearizzazione a $cmy0^*_{de}$

[illegible]

http://130.149.60.45/~farbmetrik/QI08/QI08L0FP.PDF /.PS; 3D-linearizzazione F: 3D-linearizzazione QI08/QI08L30FP.DAT nel file (F), pagina 19/33									
n/f	HfC*File	rgb_000e	icf_000e	hsa_000e	rgb_000e	LabC0*File	cmyn*sep_000e	0.0	0.0
0/648	R00Y_100_100e	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
1/666	R25Y_100_100e	0.25	0.0	0.0	0.25	0.0	0.0	0.0	0.0
2/684	R50Y_100_100e	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0
3/702	R75Y_100_100e	0.75	0.0	0.0	0.75	0.0	0.0	0.0	0.0
4/720	Y00G_100_100e	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5/738	Y25G_100_100e	0.75	0.0	0.0	0.75	0.0	0.0	0.0	0.0
6/756	Y50G_100_100e	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0
7/774	Y75G_100_100e	0.25	0.0	0.0	0.25	0.0	0.0	0.0	0.0
8/792	G00B_100_100e	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
9/772	G25B_100_100e	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
10/766	G50B_100_100e	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
11/840	G75B_100_100e	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
12/844	G90B_100_100e	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
13/8	B00M_100_100e	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
14/332	B25R_100_100e	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.0
15/652	B50R_100_100e	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
16/656	B75R_100_100e	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
17/648	R00Y_100_100e	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
18/668	R00Y_100_050e	1.0	0.5	0.5	1.0	0.5	0.5	0.5	0.5
19/706	R00Y_100_050e	0.75	0.5	0.5	0.75	0.5	0.5	0.5	0.5
20/724	Y00G_100_050e	1.0	1.0	0.5	1.0	0.5	0.5	0.5	0.5
21/662	Y00G_100_050e	0.75	1.0	0.5	0.75	0.5	0.5	0.5	0.5
22/400	G00B_100_050e	0.0	1.0	0.5	0.0	0.5	0.5	0.5	0.5
23/404	G00B_100_050e	0.5	1.0	0.5	0.5	0.5	0.5	0.5	0.5
24/368	B00R_100_050e	0.0	0.5	0.5	0.0	0.5	0.5	0.5	0.5
25/692	B50R_100_050e	1.0	0.5	0.5	1.0	0.5	0.5	0.5	0.5
26/688	R00Y_100_050e	1.0	0.5	0.5	1.0	0.5	0.5	0.5	0.5
27/506	R00Y_075_050e	0.75	0.25	0.25	0.75	0.25	0.25	0.25	0.25
28/524	R50Y_075_050e	0.75	0.25	0.25	0.75	0.25	0.25	0.25	0.25
29/542	Y00G_075_050e	1.0	0.75	0.25	1.0	0.25	0.25	0.25	0.25
30/318	Y50G_075_050e	0.75	0.75	0.25	0.75	0.25	0.25	0.25	0.25
31/210	G00B_075_050e	0.25	0.75	0.25	0.25	0.75	0.25	0.25	0.25
32/222	G50B_075_050e	0.25	0.75	0.25	0.25	0.75	0.25	0.25	0.25
33/186	B00R_075_050e	0.25	0.25	0.75	0.25	0.75	0.25	0.25	0.25
34/510	B50R_075_050e	0.75	0.25	0.75	0.75	0.25	0.25	0.25	0.25
35/506	R00Y_075_050e	0.75	0.25	0.25	0.75	0.25	0.25	0.25	0.25
36/324	R00Y_050_050e	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0
37/342	R50Y_050_050e	0.5	0.25	0.25	0.5	0.25	0.25	0.25	0.25
38/360	Y00G_050_050e	0.5	0.5	0.25	0.5	0.25	0.25	0.25	0.25
39/198	Y50G_050_050e	0.25	0.5	0.25	0.25	0.5	0.25	0.25	0.25
40/36	G00B_050_050e	0.0	0.5	0.25	0.0	0.5	0.25	0.25	0.25
41/40	G50B_050_050e	0.0	0.5	0.25	0.0	0.5	0.25	0.25	0.25
42/4	B00R_050_050e	0.0	0.5	0.25	0.0	0.5	0.25	0.25	0.25
43/328	B50R_050_050e	0.5	0.0	0.5	0.5	0.0	0.5	0.5	0.5
44/324	R00Y_050_050e	0.5	0.0	0.5	0.5	0.0	0.5	0.5	0.5
45/0	NW_000e	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
46/91	NW_015e	0.125	0.125	0.125	0.125	0.125	0.125	0.125	0.125
47/182	NW_025e	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
48/273	NW_035e	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375
49/364	NW_050e	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
50/455	NW_065e	0.625	0.625	0.625	0.625	0.625	0.625	0.625	0.625
51/546	NW_080e	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75
52/637	NW_095e	0.875	0.875	0.875	0.875	0.875	0.875	0.875	0.875
53/728	NW_100e	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

http://130.149.60.45/~farbmatrik/QI08/QI08L0FP.PDF /PS; 3D-linearizzazione
F: 3D-linearizzazione QI08/QI08L30FP.DAT nel file (F), pagina 22/33

QI080-7N, 22/33-F

4-1132131-F0

grafico TUB-QI08; codice di tinte: H*_p=R25Y_p

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

i	HIC*Fide	rgp_Fide	ict_Fide	hs_Fide	rgp*Fide	LabCh*Fide	cmvry*sample	ham_Fide	rgp*Wide	LabCh*Wide	rgp_Fide		ict_Fide		hs_Fide		rgp*Fide	LabCh*Fide	cmvry*sample	ham_Fide	rgp*Wide	LabCh*Wide					
											0.0	0.0	0.0	0.0	0.0	0.0							0.0	0.0	0.0	0.0	
1	ROY02_025_025a	0.25	0.0	0.25	0.25	0.125	390	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.767	0.924	0.963	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
2	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
3	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
4	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
5	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
6	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
7	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
8	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
9	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
10	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
11	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
12	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
13	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
14	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
15	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
16	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
17	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
18	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
19	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
20	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
21	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
22	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
23	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
24	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
25	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
26	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
27	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
28	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
29	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
30	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
31	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
32	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
33	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
34	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
35	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
36	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
37	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
38	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
39	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
40	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
41	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
42	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
43	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
44	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
45	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2	34.4	80.0	25.4
46	ROY02_025_025a	0.25	0.0	0.125	0.25	0.125	360	0.184	0.0	0.25	28.6	17.6	18.0	8.6	20.0	25.4	0.833	0.949	0.735	0.0	0.0	0.254	45.6	72.2			

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI08/QI08.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

uscita: 3D-linearizzazione a $cmy0^{*}_{de}$

grafico TUB-QI08; codice di tinte: H*_e=R25Y_e

graphical	color	C

OI080-7N. 23/33-F

4-1132231-E0

	n	HIC [°] File	rgb [°] File	ict [°] File	hs [°] File	rgb [°] File	LabCh [°] File	cmv [°] sep [°] File	hs [°] File	rgb [°] File	LabCh [°] File
243	243	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	390 370 370	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
244	244	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	391 371 371	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
245	245	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	392 372 372	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
246	246	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	393 373 373	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
247	247	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	394 374 374	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
248	248	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	395 375 375	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
249	249	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	396 376 376	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
250	250	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	397 377 377	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
251	251	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	398 378 378	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
252	252	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	399 379 379	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
253	253	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	400 380 380	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
254	254	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	401 381 381	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
255	255	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	402 382 382	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
256	256	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	403 383 383	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
257	257	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	404 384 384	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
258	258	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	405 385 385	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
259	259	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	406 386 386	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
260	260	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	407 387 387	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
261	261	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	408 388 388	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
262	262	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	409 389 389	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
263	263	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	410 390 390	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
264	264	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	411 391 391	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
265	265	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	412 392 392	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
266	266	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	413 393 393	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
267	267	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	414 394 394	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
268	268	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	415 395 395	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
269	269	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	416 396 396	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
270	270	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	417 397 397	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
271	271	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	418 398 398	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
272	272	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	419 399 399	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
273	273	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	420 400 400	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
274	274	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	421 401 401	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
275	275	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	422 402 402	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
276	276	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	423 403 403	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
277	277	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	424 404 404	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
278	278	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	425 405 405	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
279	279	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	426 406 406	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
280	280	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	427 407 407	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
281	281	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	428 408 408	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
282	282	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	429 409 409	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
283	283	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	430 410 410	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
284	284	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	431 411 411	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
285	285	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	432 412 412	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
286	286	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	433 413 413	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
287	287	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	434 414 414	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
288	288	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	435 415 415	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
289	289	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	436 416 416	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
290	290	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	437 417 417	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
291	291	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	438 418 418	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
292	292	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	439 419 419	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
293	293	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	440 420 420	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
294	294	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	441 421 421	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
295	295	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	442 422 422	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
296	296	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	443 423 423	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
297	297	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	444 424 424	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
298	298	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	445 425 425	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
299	299	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	446 426 426	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
300	300	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	447 427 427	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
301	301	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	448 428 428	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.254	45.6 72.2 34.4
302	302	ROY03_037_037de	0.375 0.0 0.125	0.375 0.375 0.187	449 429 429	0.375 0.0 0.095	32.3 27.0	0.671 0.921 0.895	375 375 375	1.0 0.0 0.2	

vedere dei file simili: <http://130.149.60.45/~farbmetrik/QI08/QI08.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik/>

uscita: 3D-linearizzazione a $cmy0^*_{de}$

grafico TUB-QI08; codice di tinte: H*_e=R25Y_e

[illegible]

4-1132531-F0

01080-7N 26/33-F



grafico TUB-QI08; codice di tinte: H*_e=R25Y_e

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

M

--	--

1

A

-9-

7

n	HVC*File	rgb*File	Lab*File	rgb*File	Lab*File	cmyn*SepFile	rgb*File	Lab*File	delta
567	R00Y.087.087de	0.875 0.0 0.125	0.875 0.875 0.437	0.875 0.0 0.222	42.9 63.1	0.173	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
568	R36Y.087.087de	0.875 0.0 0.125	0.875 0.875 0.437	0.875 0.0 0.222	42.9 63.1	0.173	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
569	R00Y.087.087de	0.875 0.0 0.125	0.875 0.875 0.437	0.875 0.0 0.222	42.9 63.1	0.173	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
570	R23Y.087.087de	0.875 0.0 0.375	0.875 0.875 0.437	0.875 0.0 0.375	62.4 76.7	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
571	B60K.087.087de	0.875 0.0 0.625	0.875 0.875 0.437	0.875 0.0 0.625	83.1 92.3	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
572	B36K.087.087de	0.875 0.0 0.625	0.875 0.875 0.437	0.875 0.0 0.625	83.1 92.3	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
573	B50K.087.087de	0.875 0.0 0.625	0.875 0.875 0.437	0.875 0.0 0.625	83.1 92.3	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
574	B50K.087.087de	0.875 0.0 0.625	0.875 0.875 0.437	0.875 0.0 0.625	83.1 92.3	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
575	B44K.100.100de	0.875 0.0 1.0	0.875 0.875 0.437	0.875 0.0 1.0	100.0 100.0	0.175	0.986	0.785 0.0	456 72.2 34.4 80.0 25.4
576	R13Y.087.087de	0.875 0.125 0.0	0.875 0.875 0.437	0.875 0.125 0.0	43.9 59.5	0.171	0.947	1.0 0.0	456 72.2 34.4 80.0 25.4
577	R00Y.087.087de	0.875 0.125 0.125	0.875 0.875 0.437	0.875 0.125 0.125	43.9 59.5	0.171	0.947	1.0 0.0	456 72.2 34.4 80.0 25.4
578	R33Y.087.087de	0.875 0.125 0.375	0.875 0.875 0.437	0.875 0.125 0.375	54.1 75.8	0.148	0.847	0.0 0.0	456 72.2 34.4 80.0 25.4
579	R10Y.087.087de	0.875 0.125 0.375	0.875 0.875 0.437	0.875 0.125 0.375	54.1 75.8	0.148	0.847	0.0 0.0	456 72.2 34.4 80.0 25.4
580	R00Y.087.087de	0.875 0.125 0.375	0.875 0.875 0.437	0.875 0.125 0.375	54.1 75.8	0.148	0.847	0.0 0.0	456 72.2 34.4 80.0 25.4
581	B65K.087.087de	0.875 0.125 0.625	0.875 0.875 0.437	0.875 0.125 0.625	83.1 92.3	0.147	0.854	0.0 0.0	456 72.2 34.4 80.0 25.4
582	B57K.087.087de	0.875 0.125 0.625	0.875 0.875 0.437	0.875 0.125 0.625	83.1 92.3	0.147	0.854	0.0 0.0	456 72.2 34.4 80.0 25.4
583	B50K.087.087de	0.875 0.125 0.625	0.875 0.875 0.437	0.875 0.125 0.625	83.1 92.3	0.147	0.854	0.0 0.0	456 72.2 34.4 80.0 25.4
584	B43K.100.100de	0.875 0.125 1.0	0.875 0.875 0.437	0.875 0.125 1.0	100.0 100.0	0.147	0.854	0.0 0.0	456 72.2 34.4 80.0 25.4
585	R15Y.087.087de	0.875 0.25 0.0	0.875 0.875 0.437	0.875 0.25 0.0	48.3 69.9	0.169	0.814	1.0 0.0	456 72.2 34.4 80.0 25.4
586	R15Y.087.087de	0.875 0.25 0.125	0.875 0.875 0.437	0.875 0.25 0.125	48.3 69.9	0.169	0.814	1.0 0.0	456 72.2 34.4 80.0 25.4
587	R00Y.087.087de	0.875 0.25 0.375	0.875 0.875 0.437	0.875 0.25 0.375	50.5 75.8	0.135	0.809	0.0 0.0	456 72.2 34.4 80.0 25.4
588	R31Y.087.087de	0.875 0.25 0.375	0.875 0.875 0.437	0.875 0.25 0.375	50.5 75.8	0.135	0.809	0.0 0.0	456 72.2 34.4 80.0 25.4
589	R11Y.087.087de	0.875 0.25 0.625	0.875 0.875 0.437	0.875 0.25 0.625	83.1 92.3	0.128	0.739	0.0 0.0	456 72.2 34.4 80.0 25.4
590	B60K.087.087de	0.875 0.25 0.625	0.875 0.875 0.437	0.875 0.25 0.625	83.1 92.3	0.128	0.739	0.0 0.0	456 72.2 34.4 80.0 25.4
591	B36K.087.087de	0.875 0.25 0.625	0.875 0.875 0.437	0.875 0.25 0.625	83.1 92.3	0.128	0.739	0.0 0.0	456 72.2 34.4 80.0 25.4
592	B50K.087.087de	0.875 0.25 0.625	0.875 0.875 0.437	0.875 0.25 0.625	83.1 92.3	0.128	0.739	0.0 0.0	456 72.2 34.4 80.0 25.4
593	B43K.100.100de	0.875 0.25 1.0	0.875 0.875 0.437	0.875 0.25 1.0	100.0 100.0	0.128	0.739	0.0 0.0	456 72.2 34.4 80.0 25.4
594	R11Y.087.087de	0.875 0.375 0.0	0.875 0.875 0.437	0.875 0.375 0.0	53.0 75.8	0.165	0.699	1.0 0.0	456 72.2 34.4 80.0 25.4
595	R11Y.087.087de	0.875 0.375 0.125	0.875 0.875 0.437	0.875 0.375 0.125	53.0 75.8	0.165	0.699	1.0 0.0	456 72.2 34.4 80.0 25.4
596	R15Y.087.087de	0.875 0.375 0.375	0.875 0.875 0.437	0.875 0.375 0.375	57.3 75.8	0.105	0.611	0.0 0.0	456 72.2 34.4 80.0 25.4
597	R00Y.087.087de	0.875 0.375 0.375	0.875 0.875 0.437	0.875 0.375 0.375	57.3 75.8	0.105	0.611	0.0 0.0	456 72.2 34.4 80.0 25.4
598	R26Y.087.087de	0.875 0.375 0.625	0.875 0.875 0.437	0.875 0.375 0.625	83.1 92.3	0.096	0.586	0.0 0.0	456 72.2 34.4 80.0 25.4
599	R00Y.087.087de	0.875 0.375 0.625	0.875 0.875 0.437	0.875 0.375 0.625	83.1 92.3	0.096	0.586	0.0 0.0	456 72.2 34.4 80.0 25.4
600	B61K.087.087de	0.875 0.375 0.625	0.875 0.875 0.437	0.875 0.375 0.625	83.1 92.3	0.096	0.586	0.0 0.0	456 72.2 34.4 80.0 25.4
601	B50K.087.087de	0.875 0.375 0.625	0.875 0.875 0.437	0.875 0.375 0.625	83.1 92.3	0.096	0.586	0.0 0.0	456 72.2 34.4 80.0 25.4
602	B40K.100.100de	0.875 0.375 1.0	0.875 0.875 0.437	0.875 0.375 1.0	100.0 100.0	0.096	0.586	0.0 0.0	456 72.2 34.4 80.0 25.4
603	R58Y.087.087de	0.875 0.5 0.0	0.875 0.875 0.437	0.875 0.5 0.0	58.7 75.8	0.144	0.584	1.0 0.0	456 72.2 34.4 80.0 25.4
604	R58Y.087.087de	0.875 0.5 0.125	0.875 0.875 0.437	0.875 0.5 0.125	58.7 75.8	0.144	0.584	1.0 0.0	456 72.2 34.4 80.0 25.4
605	R23Y.087.087de	0.875 0.5 0.375	0.875 0.875 0.437	0.875 0.5 0.375	61.9 75.8	0.117	0.562	0.0 0.0	456 72.2 34.4 80.0 25.4
606	R23Y.087.087de	0.875 0.5 0.375	0.875 0.875 0.437	0.875 0.5 0.375	61.9 75.8	0.117	0.562	0.0 0.0	456 72.2 34.4 80.0 25.4
607	R00Y.087.087de	0.875 0.5 0.625	0.875 0.875 0.437	0.875 0.5 0.625	83.1 92.3	0.096	0.584	0.0 0.0	456 72.2 34.4 80.0 25.4
608	R18Y.087.087de	0.875 0.5 0.625	0.875 0.875 0.437	0.875 0.5 0.625	83.1 92.3	0.096	0.584	0.0 0.0	456 72.2 34.4 80.0 25.4
609	B65K.087.087de	0.875 0.5 0.625	0.875 0.875 0.437	0.875 0.5 0.625	83.1 92.3	0.096	0.584	0.0 0.0	456 72.2 34.4 80.0 25.4
610	B50K.087.087de	0.875 0.5 0.625	0.875 0.875 0.437	0.875 0.5 0.625	83.1 92.3	0.096	0.584	0.0 0.0	456 72.2 34.4 80.0 25.4
611	B38K.100.100de	0.875 0.5 1.0	0.875 0.875 0.437	0.875 0.5 1.0	100.0 100.0	0.096	0.584	0.0 0.0	456 72.2 34.4 80.0 25.4
612	R73Y.087.087de	0.875 0.625 0.0	0.875 0.875 0.437	0.875 0.625 0.0	65.0 75.8	0.137	0.481	1.0 0.0	456 72.2 34.4 80.0 25.4
613	R68Y.087.087de	0.875 0.625 0.125	0.875 0.875 0.437	0.875 0.625 0.125	65.0 75.8	0.137	0.481	1.0 0.0	456 72.2 34.4 80.0 25.4
614	R61Y.087.087de	0.875 0.625 0.375	0.875 0.875 0.437	0.875 0.625 0.375	71.1 75.8	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
615	R00Y.087.087de	0.875 0.625 0.375	0.875 0.875 0.437	0.875 0.625 0.375	71.1 75.8	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
616	R13Y.087.087de	0.875 0.625 0.625	0.875 0.875 0.437	0.875 0.625 0.625	83.1 92.3	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
617	R00Y.087.087de	0.875 0.625 0.625	0.875 0.875 0.437	0.875 0.625 0.625	83.1 92.3	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
618	R00Y.087.087de	0.875 0.625 0.625	0.875 0.875 0.437	0.875 0.625 0.625	83.1 92.3	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
619	B50K.087.087de	0.875 0.625 0.625	0.875 0.875 0.437	0.875 0.625 0.625	83.1 92.3	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
620	R34K.100.100de	0.875 0.625 1.0	0.875 0.875 0.437	0.875 0.625 1.0	100.0 100.0	0.105	0.436	0.0 0.0	456 72.2 34.4 80.0 25.4
621	R61Y.087.087de	0.875 0.75 0.0	0.875 0.875 0.437	0.875 0.75 0.0	71.1 75.8	0.137	0.386	1.0 0.0	456 72.2 34.4 80.0 25.4
622	R61Y.087.087de	0.875 0.75 0.125	0.875 0.875 0.437	0.875 0.75 0.125	71.1 75.8	0.137	0.386	1.0 0.0	456 72.2 34.4 80.0 25.4
623	R33Y.087.087de	0.875 0.75 0.375	0.875 0.875 0.437	0.875 0.75 0.375	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
624	R33Y.087.087de	0.875 0.75 0.375	0.875 0.875 0.437	0.875 0.75 0.375	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
625	R58Y.087.087de	0.875 0.75 0.625	0.875 0.875 0.437	0.875 0.75 0.625	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
626	R58Y.087.087de	0.875 0.75 0.625	0.875 0.875 0.437	0.875 0.75 0.625	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
627	R00Y.087.087de	0.875 0.75 0.625	0.875 0.875 0.437	0.875 0.75 0.625	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
628	B50K.087.087de	0.875 0.75 0.625	0.875 0.875 0.437	0.875 0.75 0.625	83.1 92.3	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
629	B25K.100.100de	0.875 0.75 1.0	0.875 0.875 0.437	0.875 0.75 1.0	100.0 100.0	0.105	0.386	0.0 0.0	456 72.2 34.4 80.0 25.4
630	Y00C.087.087de	0.875 0.875 0.0	0.875 0.875 0.437	0.875 0.875 0.0	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
631	Y00C.087.087de	0.875 0.875 0.125	0.875 0.875 0.437	0.875 0.875 0.125	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
632	Y00C.087.087de	0.875 0.875 0.25	0.875 0.875 0.437	0.875 0.875 0.25	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
633	Y00C.087.087de	0.875 0.875 0.375	0.875 0.875 0.437	0.875 0.875 0.375	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
634	Y00C.087.087de	0.875 0.875 0.5	0.875 0.875 0.437	0.875 0.875 0.5	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
635	Y00C.087.087de	0.875 0.875 0.625	0.875 0.875 0.437	0.875 0.875 0.625	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
636	Y00C.087.087de	0.875 0.875 0.625	0.875 0.875 0.437	0.875 0.875 0.625	76.7 58.1	0.274	0.211	0.008 0.0	456 72.2 34.4 80.0 25.4
637	NW.087de	0.875 0.875 0.875	0.875 0.875 0.437	0.875 0.875 0.875	86.7 0.0	0.0	0.0	0.0 0.0	456 72.2 34.4 80.0 25.4
638	B00K.100.100de	0.875 1.0 0.0	0.875 0.875 0.437	0.875 1.0 0.0	82.4 15.9	0.156	0.07	0.0 0.0	456 72.2 34.4 80.0 25.4
639	Y11C.100.100de	0.875 1.0 0.125	0.875 0.875 0.437	0.875 1.0 0.125	82.4 15.9	0.156	0.07	0.0 0.0	456 72.2 34.4

http://130.149.60.45/~farbmetrik/QI08/QI08L0FP.PDF /.PS; 3D-linearizzazione F: 3D-linearizzazione QI08/QI08L30FP.DAT nel file (F), pagina 29/33									
n	H1C*File	rgb_0File	rgb_1File	rgb_2File	rgb_3File	rgb_4File	rgb_5File	rgb_6File	rgb_7File
729	NW_100.00e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
730	G50B_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
731	G50B_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
732	G50B_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
733	G50B_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
734	G50B_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
735	G50B_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
736	G50B_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
737	G50B_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
738	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
739	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
740	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
741	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
742	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
743	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
744	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
745	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
746	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
747	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
748	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
749	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
750	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
751	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
752	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
753	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
754	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
755	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
756	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
757	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
758	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
759	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
760	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
761	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
762	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
763	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
764	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
765	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
766	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
767	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
768	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
769	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
770	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
771	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
772	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
773	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
774	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
775	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
776	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
777	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
778	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
779	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
780	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
781	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
782	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
783	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
784	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
785	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
786	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
787	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
788	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
789	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
790	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
791	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
792	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
793	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
794	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
795	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
796	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
797	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
798	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
799	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
800	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
801	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
802	ROY_100.0124e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
803	ROY_100.0254e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
804	ROY_100.0374e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
805	ROY_100.0504e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
806	ROY_100.0624e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
807	ROY_100.0744e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
808	ROY_100.0874e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0
809	ROY_100.1004e	0.875	1.0	1.0	1.0	1.0	1.0	1.0	1.0

immettere: rgb/cmyk -> rgbde
uscita: 3D-linearizzazione a cmy0*de

http://130.149.60.45/~farbmetrik/QI08/QI08L0FP.PDF /.PS; 3D-linearizzazione F: 3D-linearizzazione QI08/QI08L30FP.DAT nel file (F), pagina 31/33									
n	HVC*File	rgb*File	rgb*File	rgb*File	rgb*File	LabCH*File	cmym*SepFile	rgb*File	LabCH*File
891	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	1.0	95.6
892	B50R_100.012de	0.875	1.0	0.875	1.0	87.5	0.0	1.0	87.5
893	B50R_100.025de	0.75	1.0	0.75	1.0	75.6	0.0	1.0	75.6
894	B50R_100.037de	0.625	1.0	0.625	1.0	62.5	0.0	1.0	62.5
895	B50R_100.050de	0.5	1.0	0.5	1.0	50.0	0.0	1.0	50.0
896	B50R_100.062de	0.375	1.0	0.375	1.0	37.5	0.0	1.0	37.5
897	B50R_100.075de	0.25	1.0	0.25	1.0	25.0	0.0	1.0	25.0
898	B50R_100.087de	0.125	1.0	0.125	1.0	12.5	0.0	1.0	12.5
899	B50R_100.100de	0.0	1.0	0.0	1.0	0.0	0.0	1.0	0.0
900	G00B_100.012de	0.875	1.0	0.875	1.0	87.5	0.0	1.0	87.5
901	NW_087de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
902	B50R_087.012de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
903	B50R_087.025de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
904	B50R_087.037de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
905	B50R_087.050de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
906	B50R_087.062de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
907	B50R_087.075de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
908	B50R_087.087de	0.875	0.875	0.875	0.875	87.5	0.0	0.875	87.5
909	G00B_100.025de	0.75	1.0	0.75	1.0	75.6	0.0	1.0	75.6
910	G00B_100.037de	0.625	1.0	0.625	1.0	62.5	0.0	1.0	62.5
911	NW_075de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
912	B50R_075.012de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
913	B50R_075.025de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
914	B50R_075.037de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
915	B50R_075.050de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
916	B50R_075.062de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
917	B50R_075.075de	0.75	0.75	0.75	0.75	75.6	0.0	0.75	75.6
918	G00B_100.037de	0.625	1.0	0.625	1.0	62.5	0.0	1.0	62.5
919	G00B_100.050de	0.5	1.0	0.5	1.0	50.0	0.0	1.0	50.0
920	G00B_075.012de	0.625	0.75	0.625	0.75	62.5	0.0	0.75	62.5
921	G00B_075.025de	0.625	0.75	0.625	0.75	62.5	0.0	0.75	62.5
922	B50R_062.012de	0.625	0.5	0.625	0.5	62.5	0.0	0.5	62.5
923	B50R_062.025de	0.625	0.5	0.625	0.5	62.5	0.0	0.5	62.5
924	B50R_062.037de	0.625	0.5	0.625	0.5	62.5	0.0	0.5	62.5
925	B50R_062.050de	0.625	0.5	0.625	0.5	62.5	0.0	0.5	62.5
926	B50R_062.062de	0.625	0.5	0.625	0.5	62.5	0.0	0.5	62.5
927	B50R_100.050de	0.5	1.0	0.5	1.0	50.0	0.0	1.0	50.0
928	G00B_087.037de	0.5	0.875	0.5	0.875	50.0	0.0	0.875	50.0
929	G00B_075.025de	0.5	0.75	0.5	0.75	50.0	0.0	0.75	50.0
930	G00B_062.012de	0.5	0.625	0.5	0.625	50.0	0.0	0.625	50.0
931	NW_050de	0.5	0.5	0.5	0.5	50.0	0.0	0.5	50.0
932	B50R_050.012de	0.5	0.375	0.5	0.375	50.0	0.0	0.375	50.0
933	B50R_050.025de	0.5	0.25	0.5	0.25	50.0	0.0	0.25	50.0
934	B50R_050.037de	0.5	0.125	0.5	0.125	50.0	0.0	0.125	50.0
935	B50R_050.050de	0.5	0.0	0.5	0.0	50.0	0.0	0.0	50.0
936	G00B_100.062de	0.375	1.0	0.375	1.0	37.5	0.0	1.0	37.5
937	G00B_087.050de	0.375	0.875	0.375	0.875	37.5	0.0	0.875	37.5
938	G00B_075.037de	0.375	0.75	0.375	0.75	37.5	0.0	0.75	37.5
939	G00B_062.025de	0.375	0.625	0.375	0.625	37.5	0.0	0.625	37.5
940	NW_037de	0.375	0.5	0.375	0.5	37.5	0.0	0.5	37.5
941	B50R_037.012de	0.375	0.375	0.375	0.375	37.5	0.0	0.375	37.5
942	B50R_037.025de	0.375	0.25	0.375	0.25	37.5	0.0	0.25	37.5
943	B50R_037.037de	0.375	0.125	0.375	0.125	37.5	0.0	0.125	37.5
944	B50R_100.075de	0.375	1.0	0.375	1.0	37.5	0.0	1.0	37.5
945	G00B_100.075de	0.25	1.0	0.25	1.0	25.0	0.0	1.0	25.0
946	G00B_062.062de	0.25	0.875	0.25	0.875	25.0	0.0	0.875	25.0
947	G00B_062.037de	0.25	0.75	0.25	0.75	25.0	0.0	0.75	25.0
948	G00B_062.025de	0.25	0.625	0.25	0.625	25.0	0.0	0.625	25.0
949	G00B_050.012de	0.25	0.5	0.25	0.5	25.0	0.0	0.5	25.0
950	G00B_037.012de	0.25	0.375	0.25	0.375	25.0	0.0	0.375	25.0
951	NW_025de	0.25	0.25	0.25	0.25	25.0	0.0	0.25	25.0
952	B50R_025.012de	0.25	0.125	0.25	0.125	25.0	0.0	0.125	25.0
953	B50R_025.025de	0.25	0.125	0.25	0.125	25.0	0.0	0.125	25.0
954	G00B_100.087de	0.125	1.0	0.125	1.0	12.5	0.0	1.0	12.5
955	G00B_087.075de	0.125	0.875	0.125	0.875	12.5	0.0	0.875	12.5
956	G00B_075.062de	0.125	0.75	0.125	0.75	12.5	0.0	0.75	12.5
957	G00B_062.050de	0.125	0.625	0.125	0.625	12.5	0.0	0.625	12.5
958	G00B_050.037de	0.125	0.5	0.125	0.5	12.5	0.0	0.5	12.5
959	G00B_037.025de	0.125	0.375	0.125	0.375	12.5	0.0	0.375	12.5
960	G00B_025.012de	0.125	0.25	0.125	0.25	12.5	0.0	0.25	12.5
961	NW_012de	0.125	0.125	0.125	0.125	12.5	0.0	0.125	12.5
962	B50R_012.012de	0.125	0.125	0.125	0.125	12.5	0.0	0.125	12.5
963	G00B_100.100de	0.0	1.0	0.0	1.0	0.0	0.0	1.0	0.0
964	G00B_087.087de	0.0	0.875	0.0	0.875	0.0	0.0	0.875	0.0
965	G00B_075.075de	0.0	0.75	0.0	0.75	0.0	0.0	0.75	0.0
966	G00B_062.062de	0.0	0.625	0.0	0.625	0.0	0.0	0.625	0.0
967	G00B_050.050de	0.0	0.5	0.0	0.5	0.0	0.0	0.5	0.0
968	G00B_037.037de	0.0	0.375	0.0	0.375	0.0	0.0	0.375	0.0
969	G00B_025.025de	0.0	0.25	0.0	0.25	0.0	0.0	0.25	0.0
970	G00B_012.012de	0.0	0.125	0.0	0.125	0.0	0.0	0.125	0.0
971	NW_000de	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0



























































































































































































































































































































