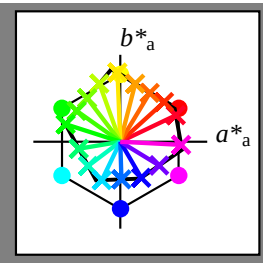
Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Bunttontext:
u** = 16 Bunttöne *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

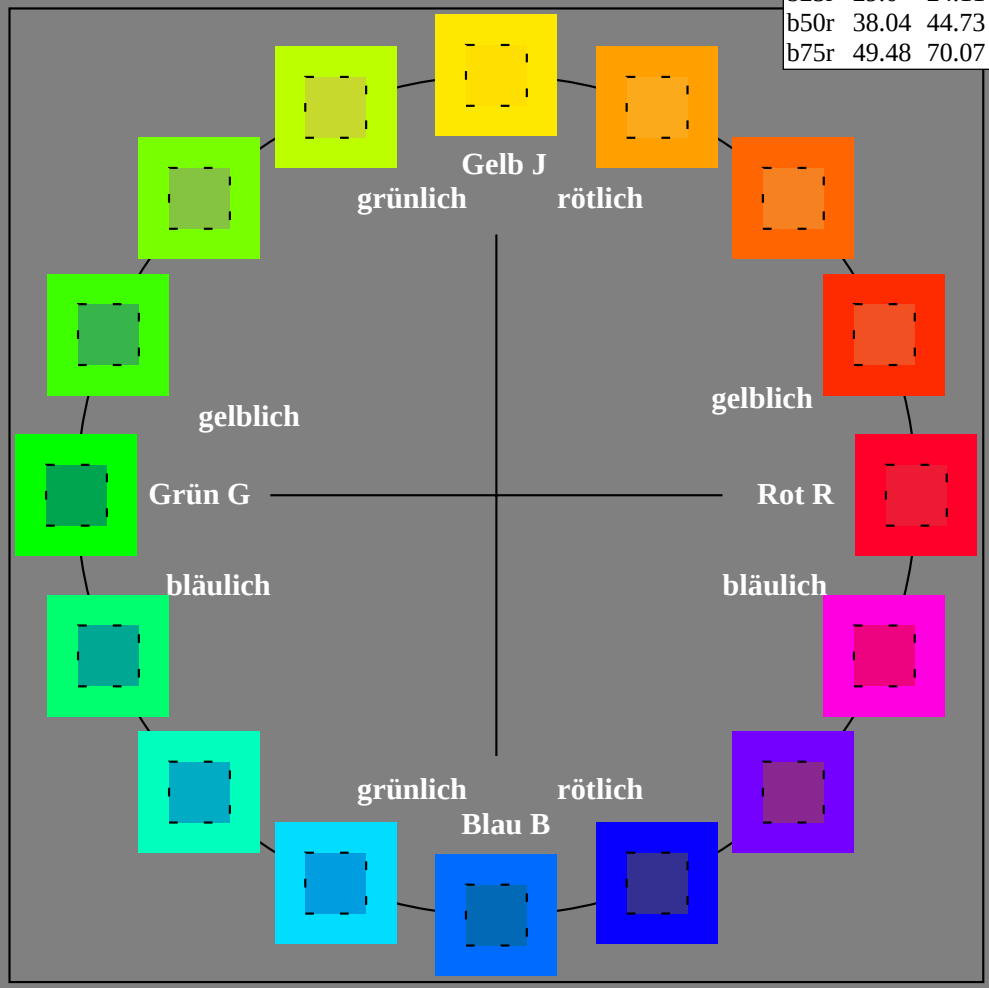
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

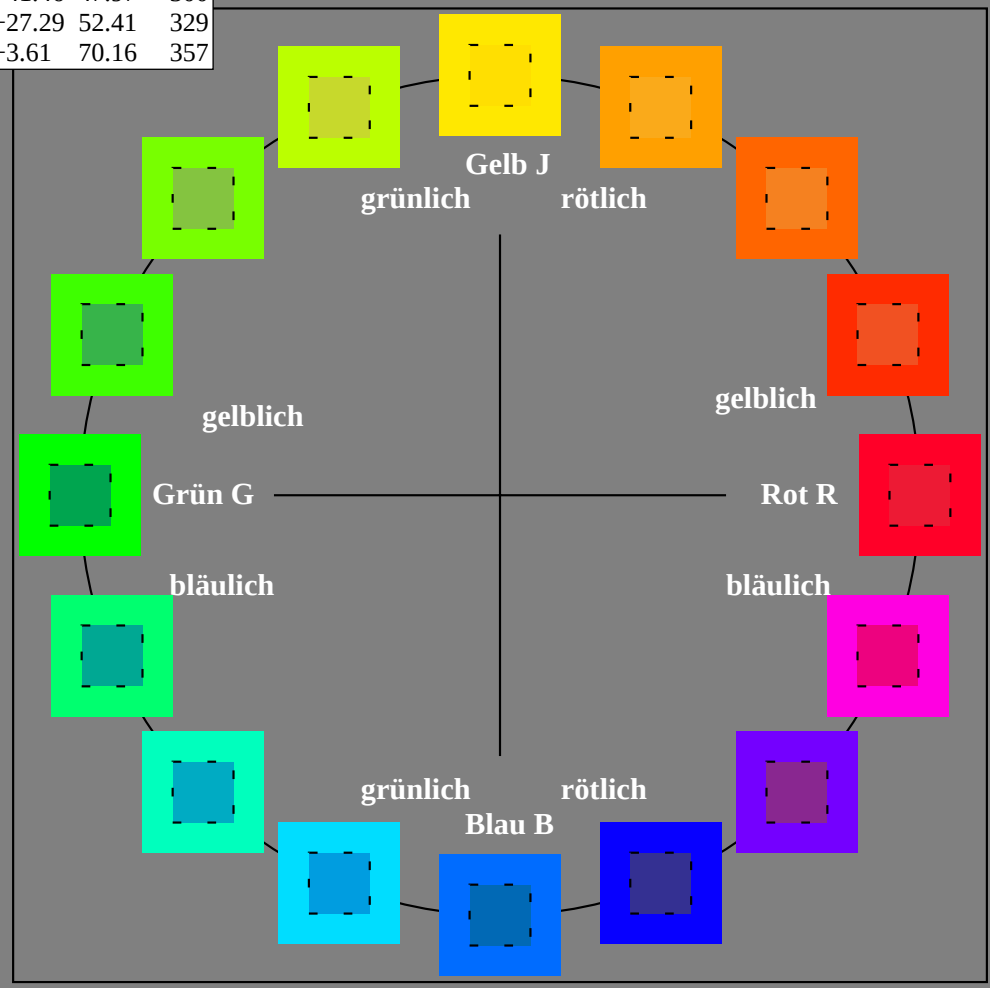


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ $u^* = r00j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

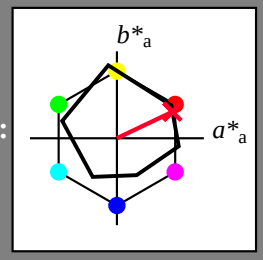
Elementar-Buntton text:

u* = r00j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 49 64 30**

***LAB*LCH**$_{Ma}$: 49 71 25**

***lab*rgb**$_{Ma}$: 1.0 0.0 0.0**

***lab*olv**$_{Ma}$: 1.0 0.0 0.16**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

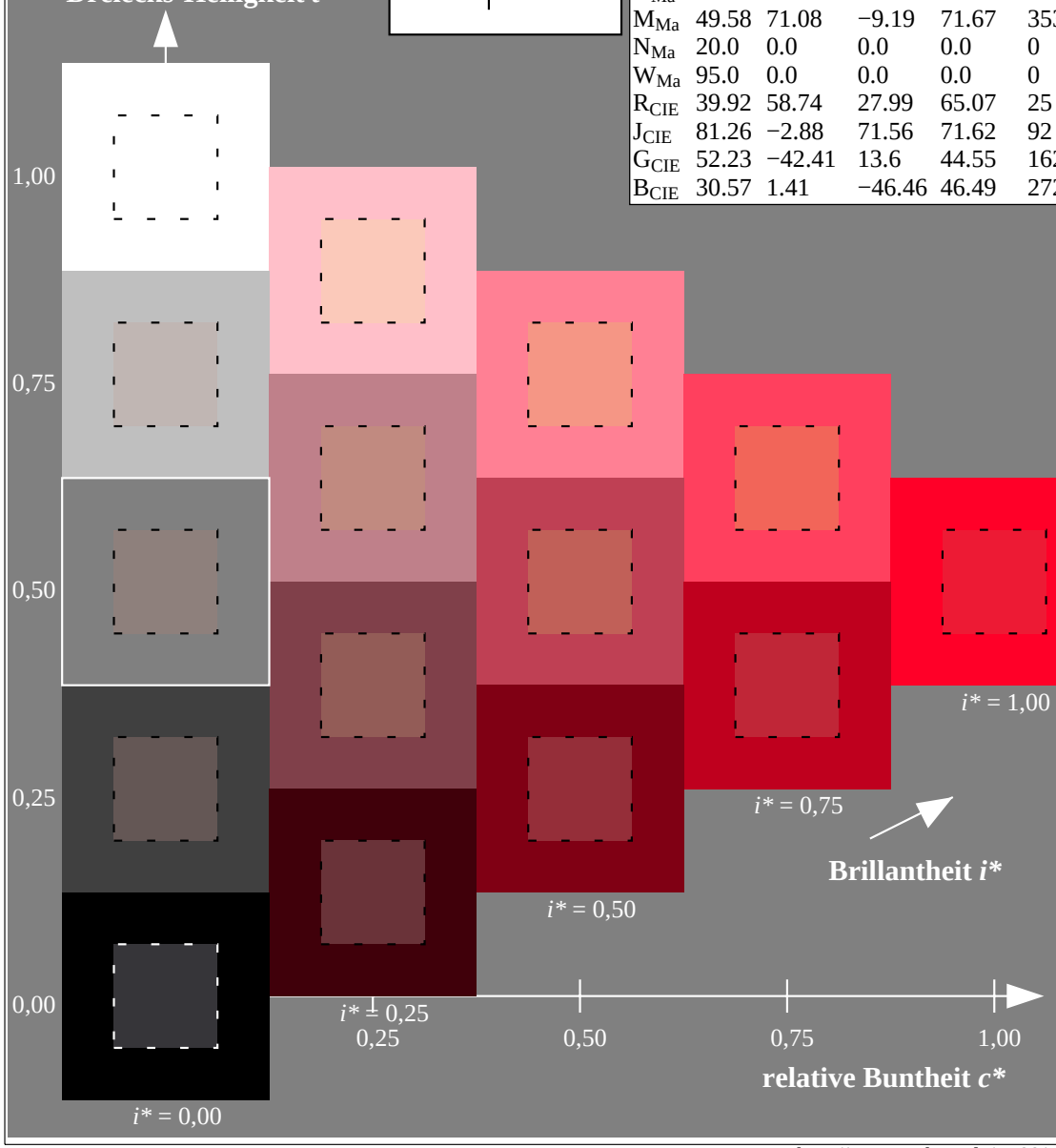
%Regularität

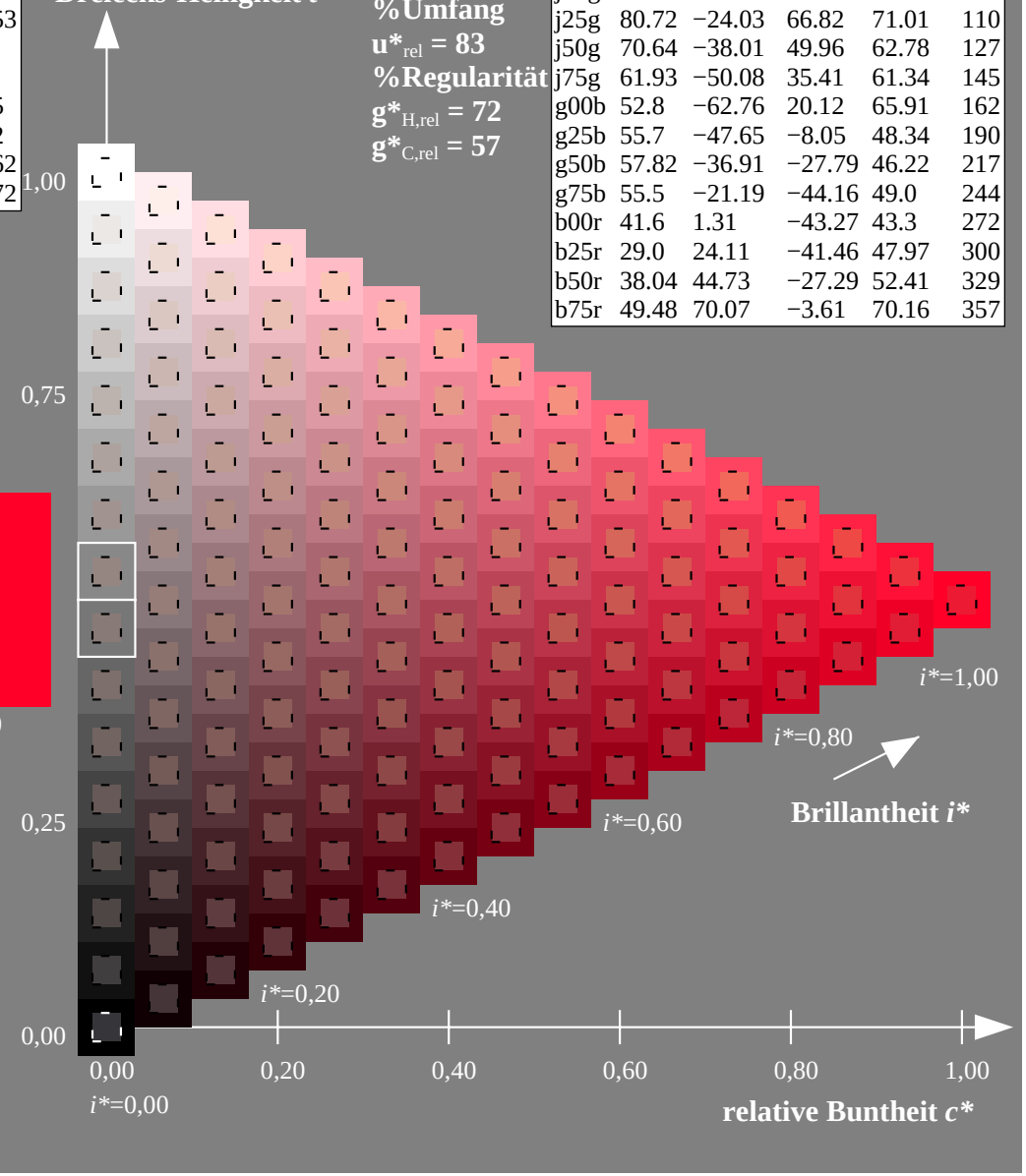
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$ $u^* = r25j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

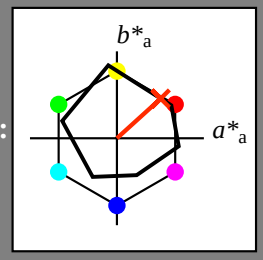
Elementar-Buntton text:

$u^* = r25j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 56 50 46**

***LAB*LCH**$_{Ma}$: 56 68 42**

***lab*rgb**$_{Ma}$: 1.0 0.25 0.0**

***lab*olv**$_{Ma}$: 1.0 0.17 0.0**

Dreiecks-Helligkeit *t**

%Umfang

u^*_{rel} = 83

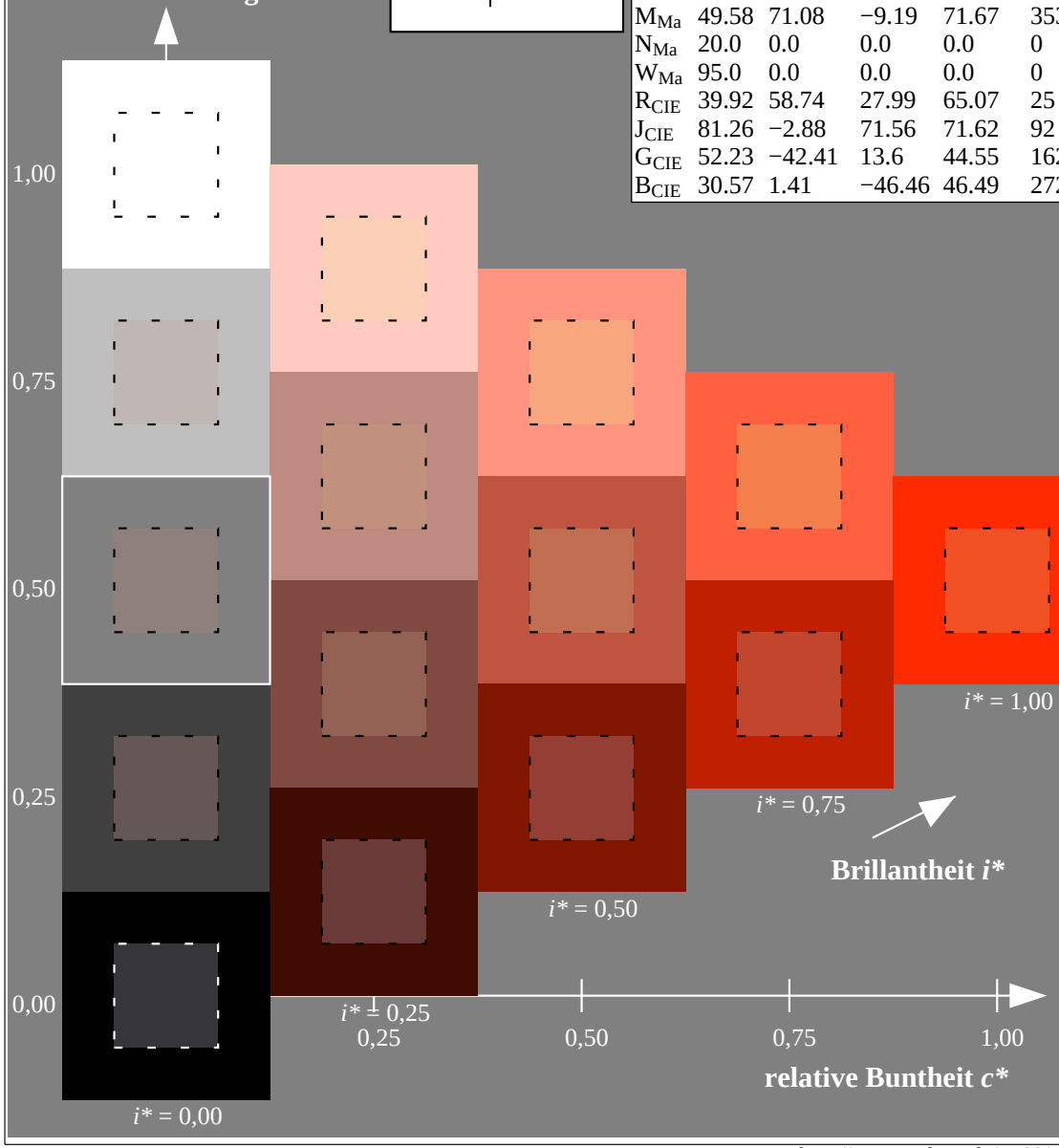
%Regularität

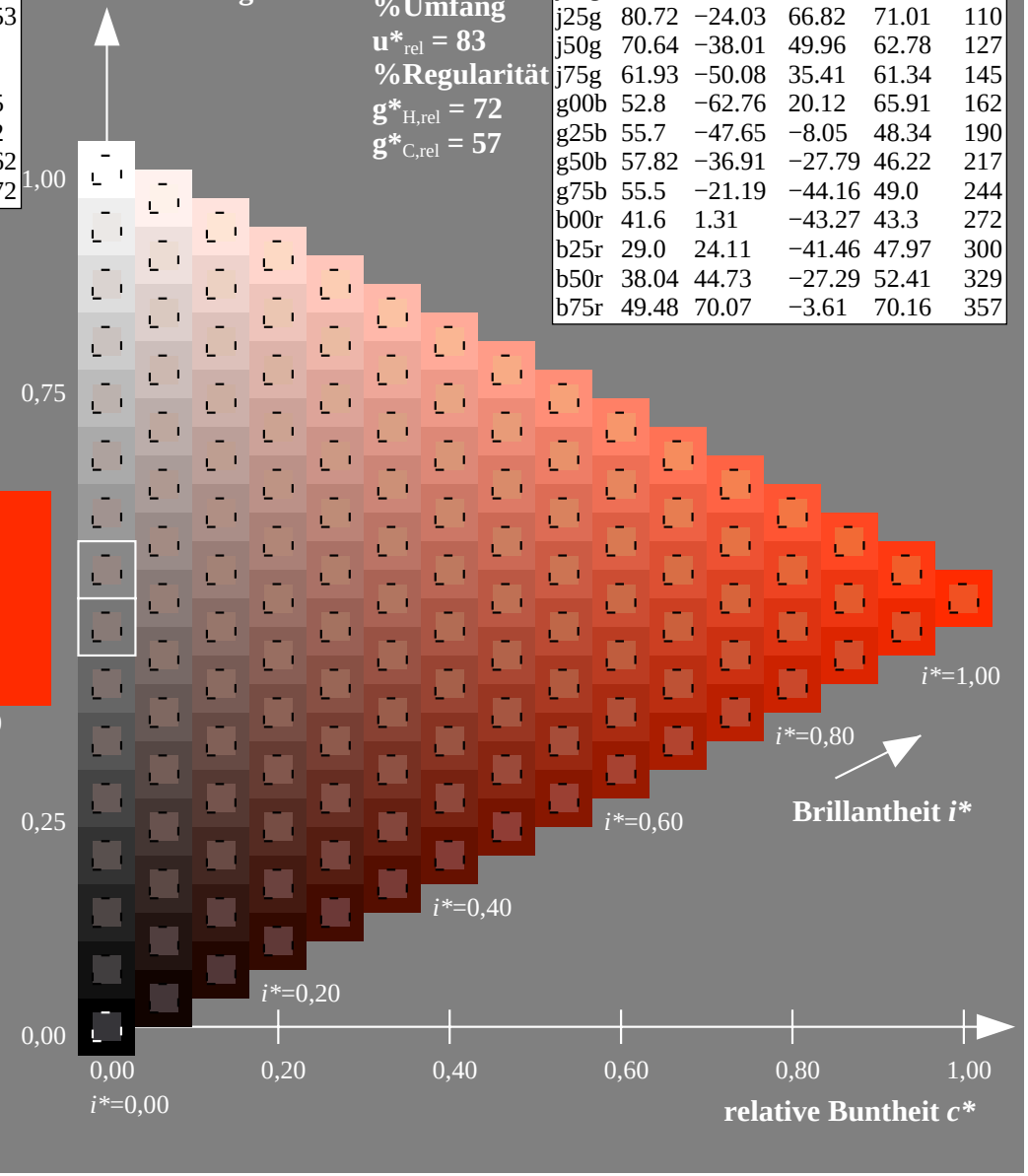
$g^*_{H,rel}$ = 72

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$ $u^* = r50j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

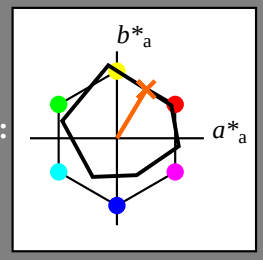
Elementar-Bunttontext:

$u^* = r50j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 65 34 56**

***LAB*LCH**$_{Ma}$: 65 66 59**

***lab*rgb**$_{Ma}$: 1.0 0.5 0.0**

***lab*olv**$_{Ma}$: 1.0 0.4 0.0**

Dreiecks-Helligkeit *t**

%Umfang

u^*_{rel} = 83

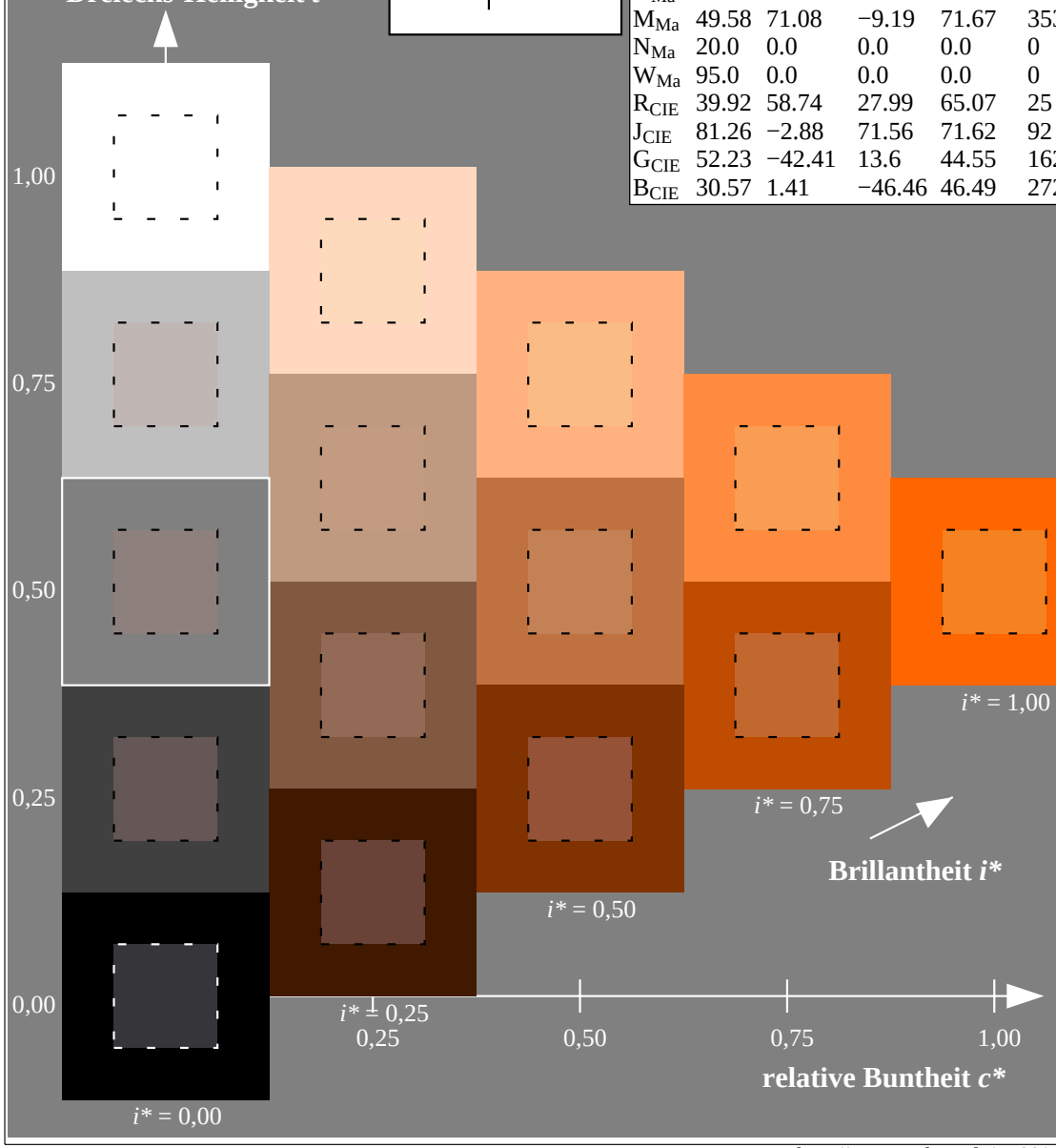
%Regularität

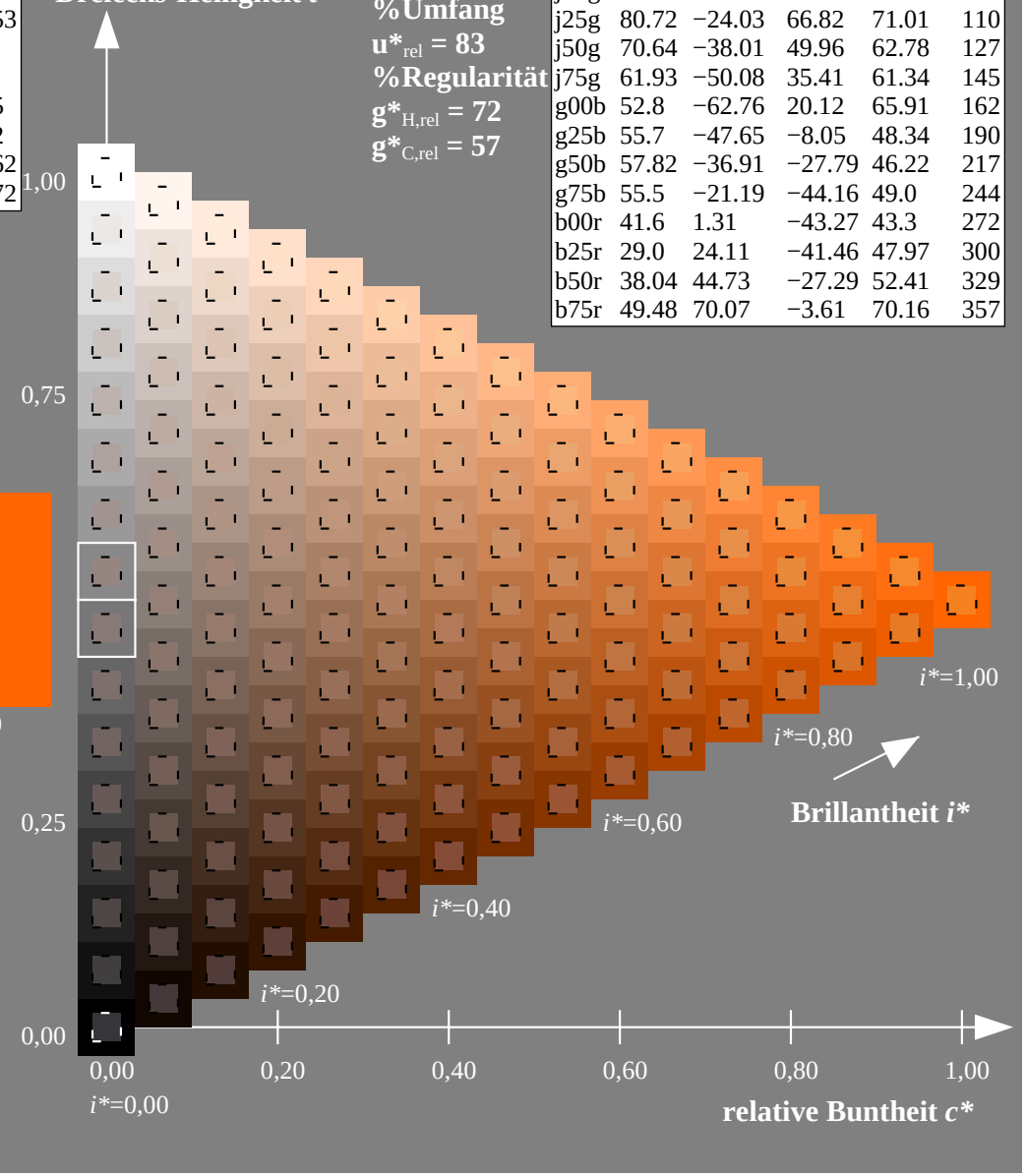
$g^*_{H,rel}$ = 72

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$ $u^* = r75j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

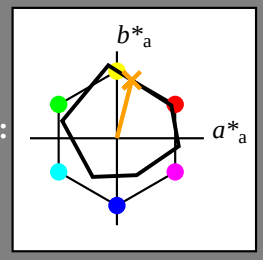
Elementar-Buntton text:

$u^* = r75j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 75 17 67**

***LAB*LCH**$_{Ma}$: 75 69 76**

***lab*rgb**$_{Ma}$: 1.0 0.75 0.0**

***lab*olv**$_{Ma}$: 1.0 0.63 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

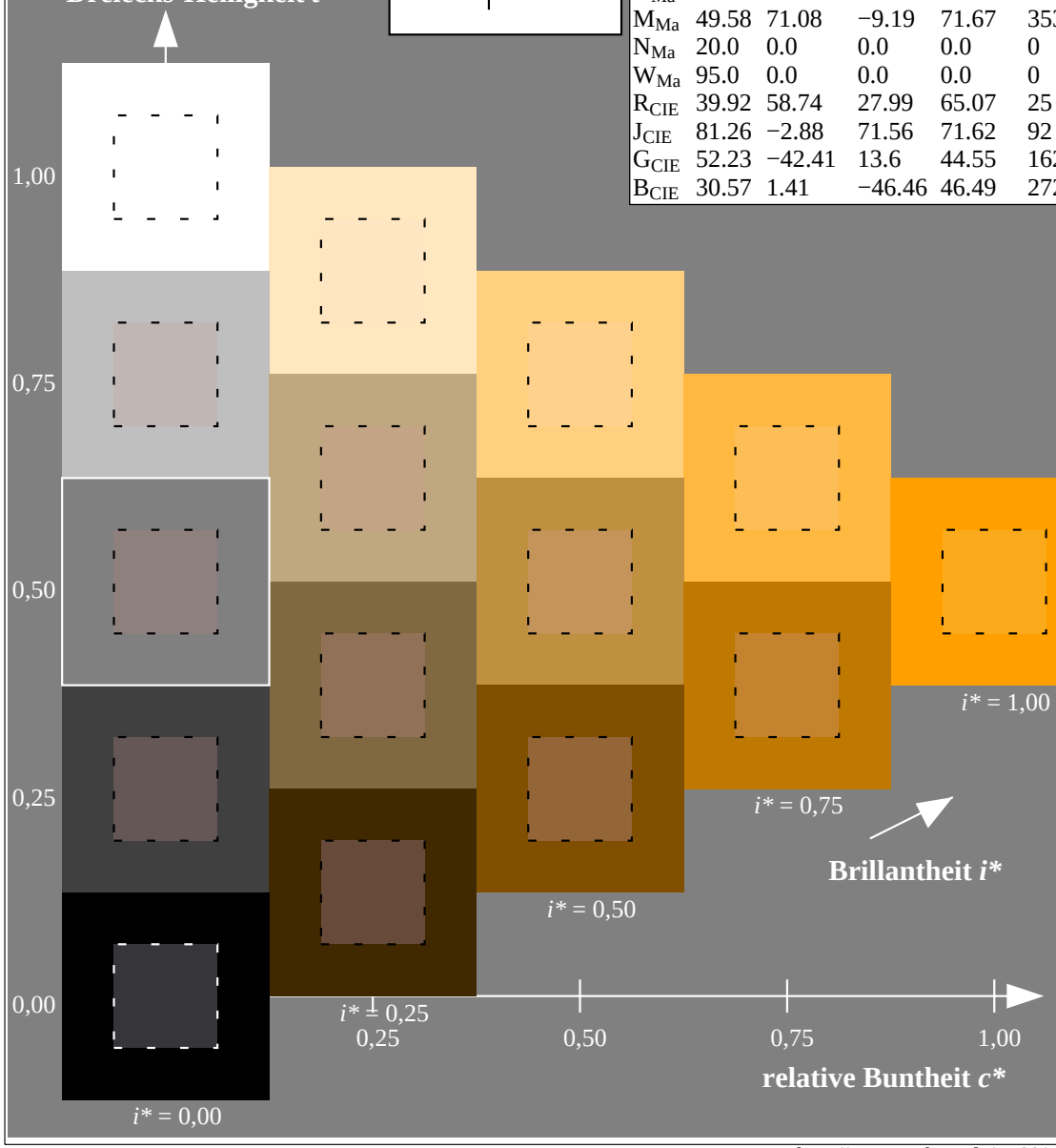
%Regularität

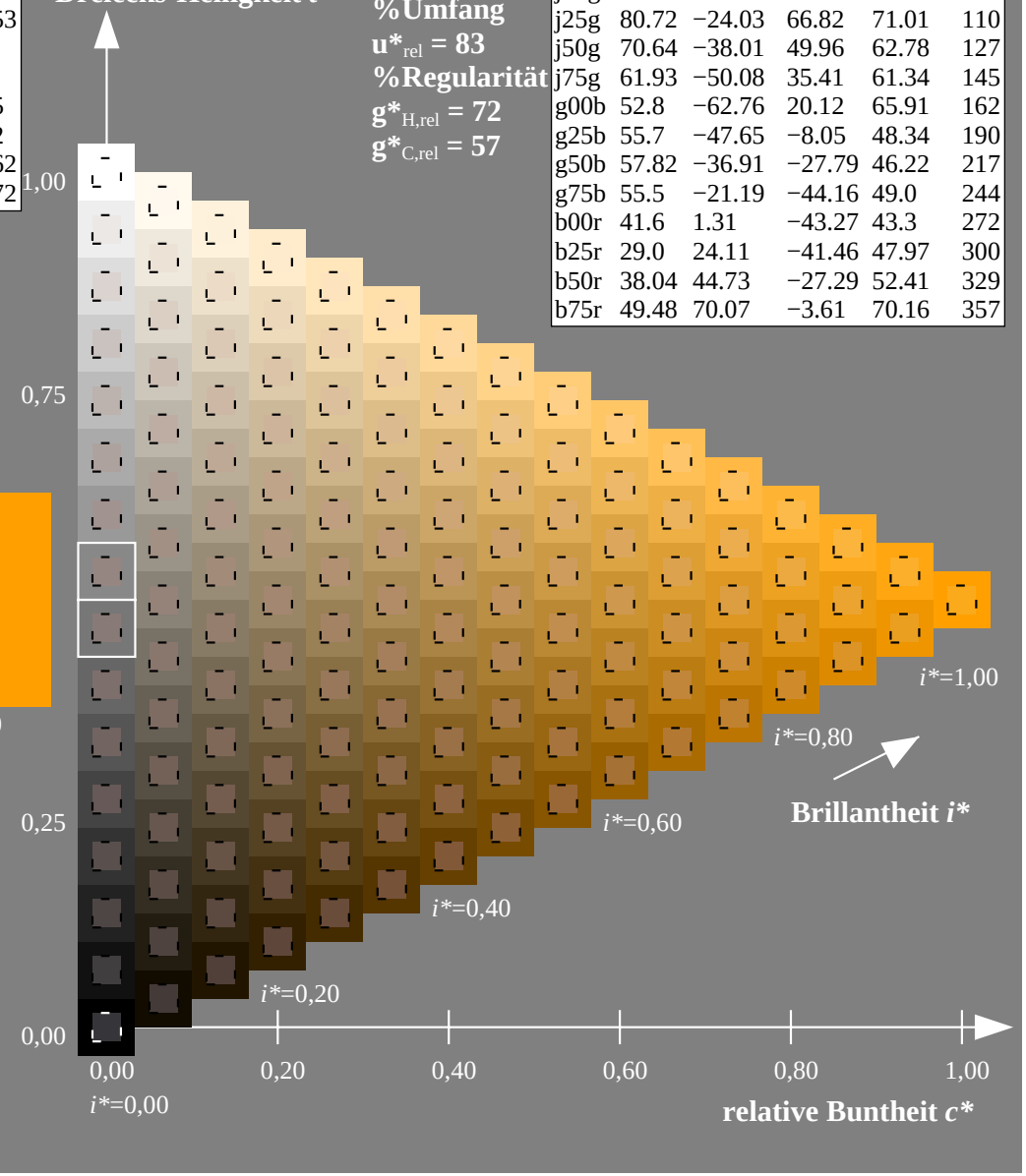
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

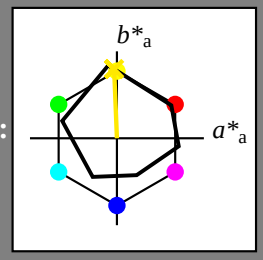
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ $u^* = j00g$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j00g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

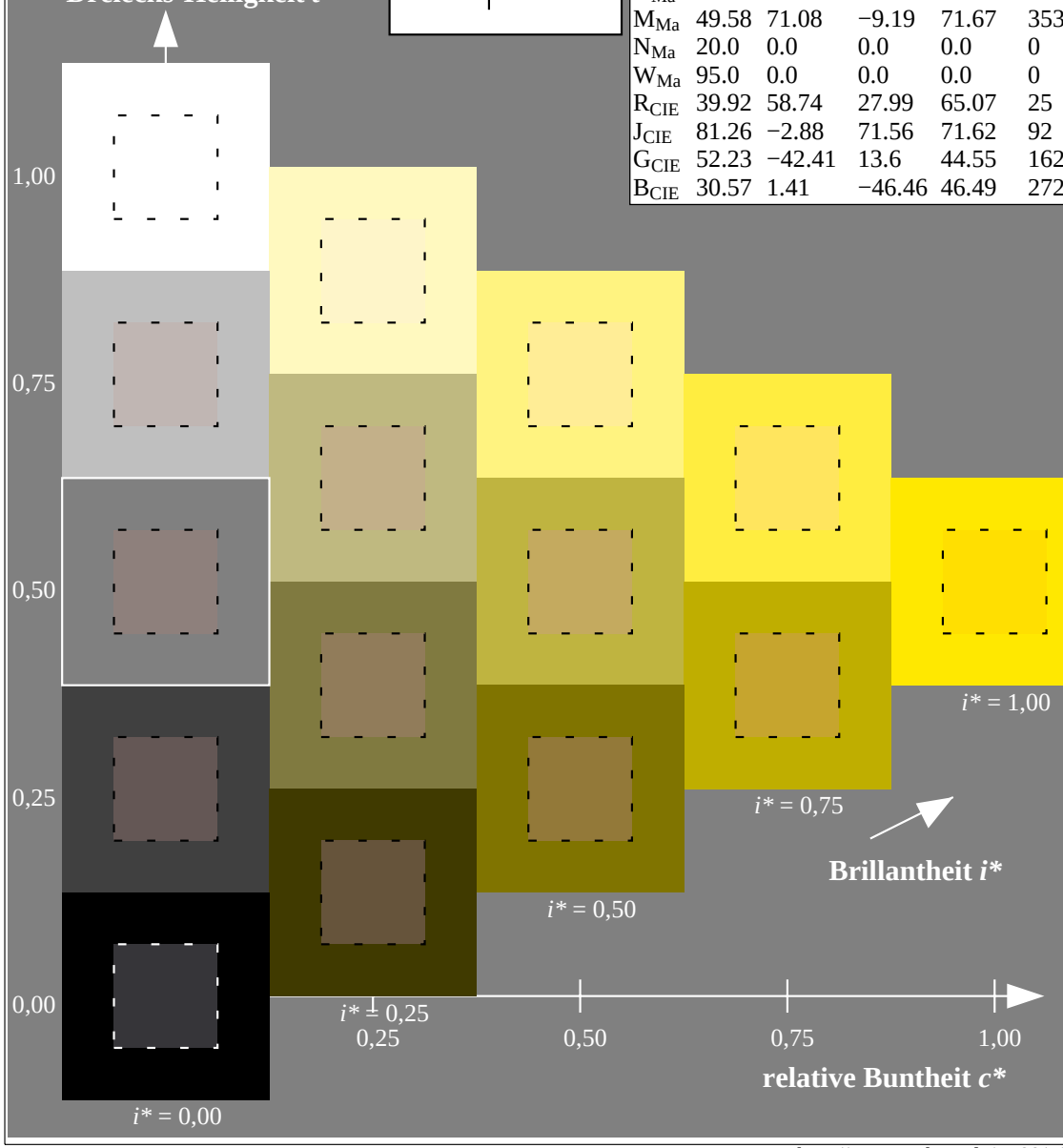
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

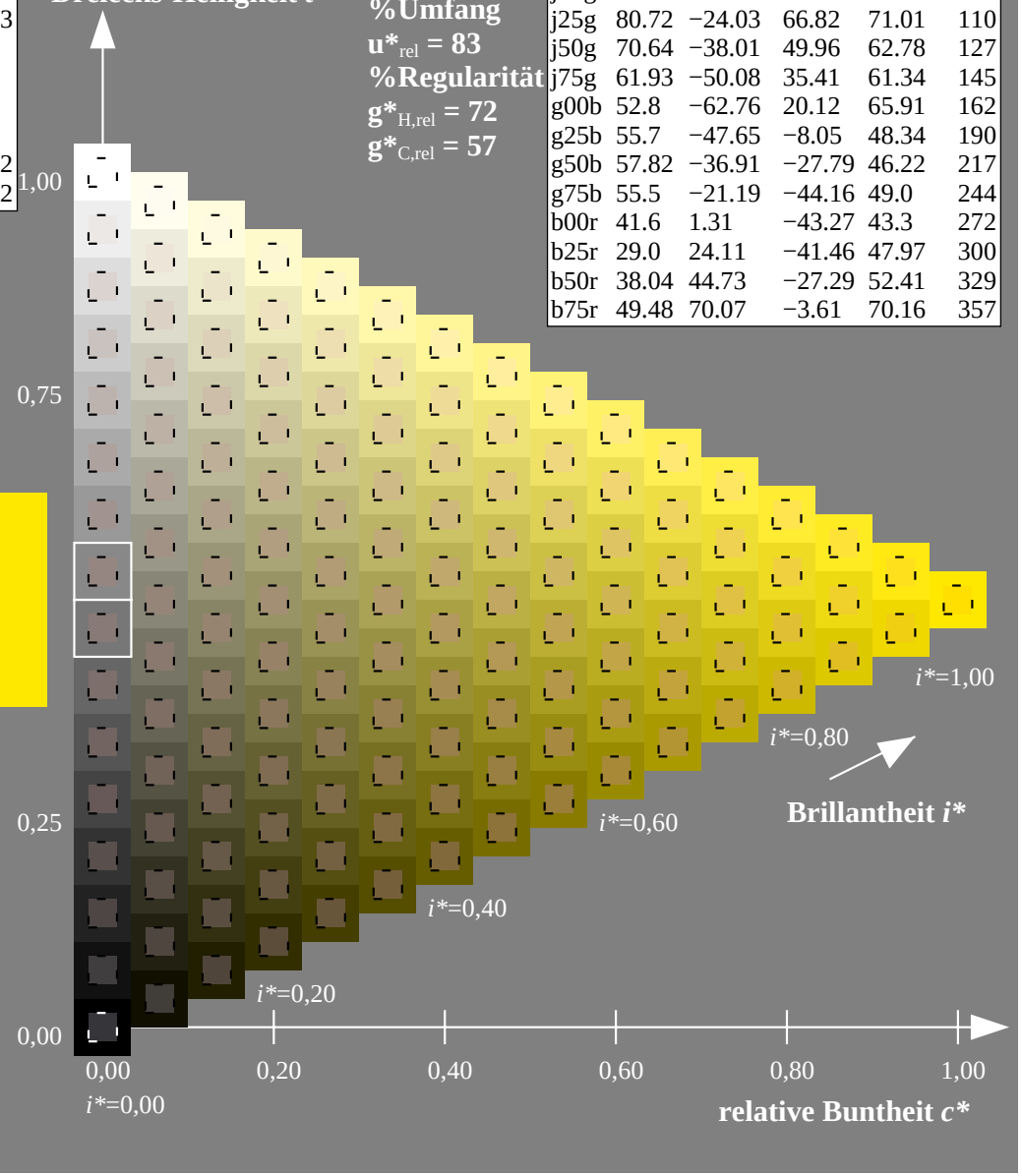
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 87 −2 80
$LAB^*LCH^*_{Ma}$: 87 80 92
$lab^*rgb^*_{Ma}$: 1.0 1.0 0.0
$lab^*olv^*_{Ma}$: 1.0 0.91 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

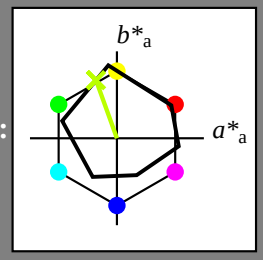
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

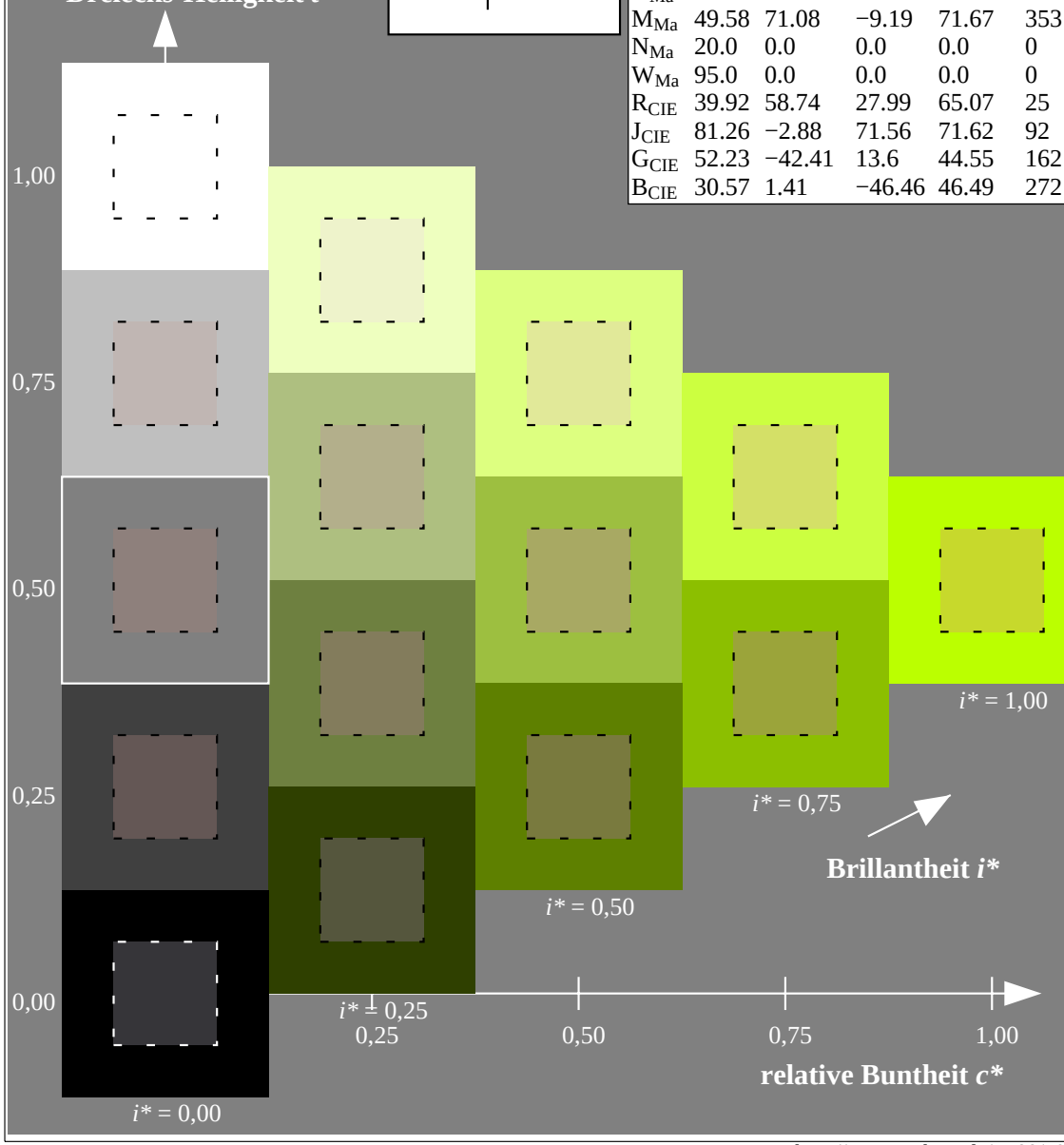
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

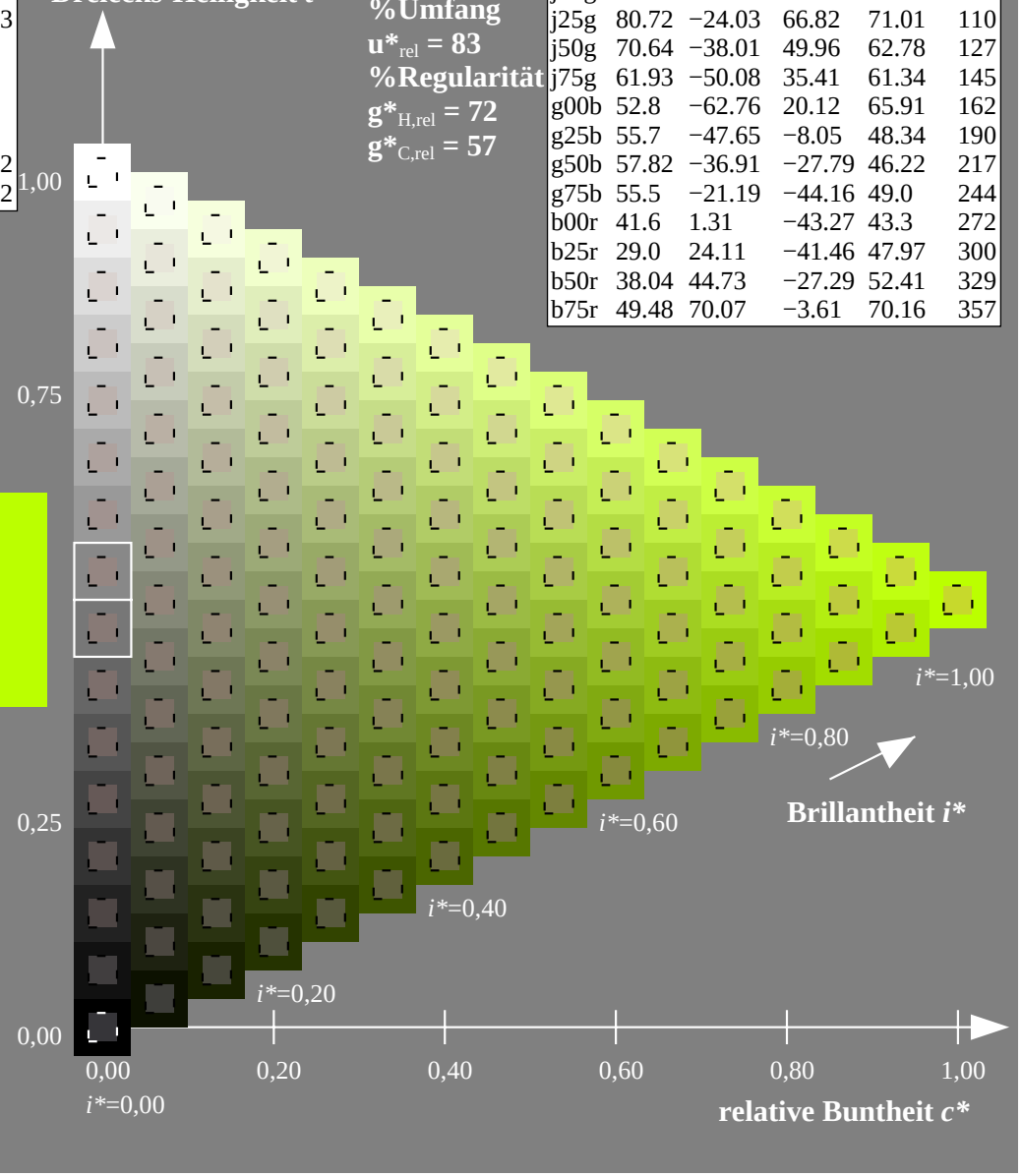
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

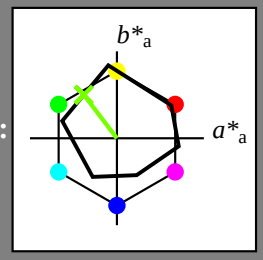
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$

Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
$u^* = j50g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

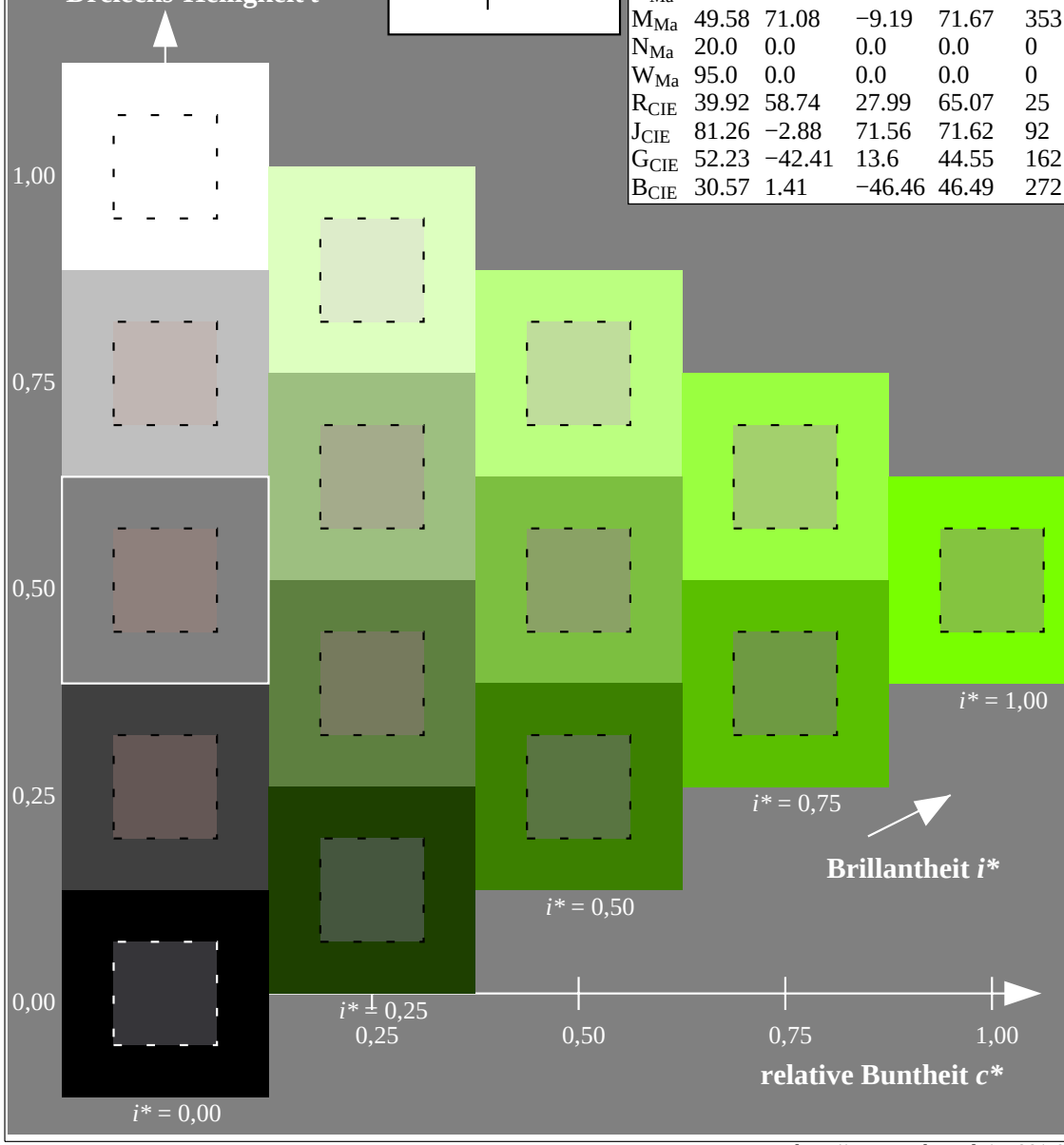
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

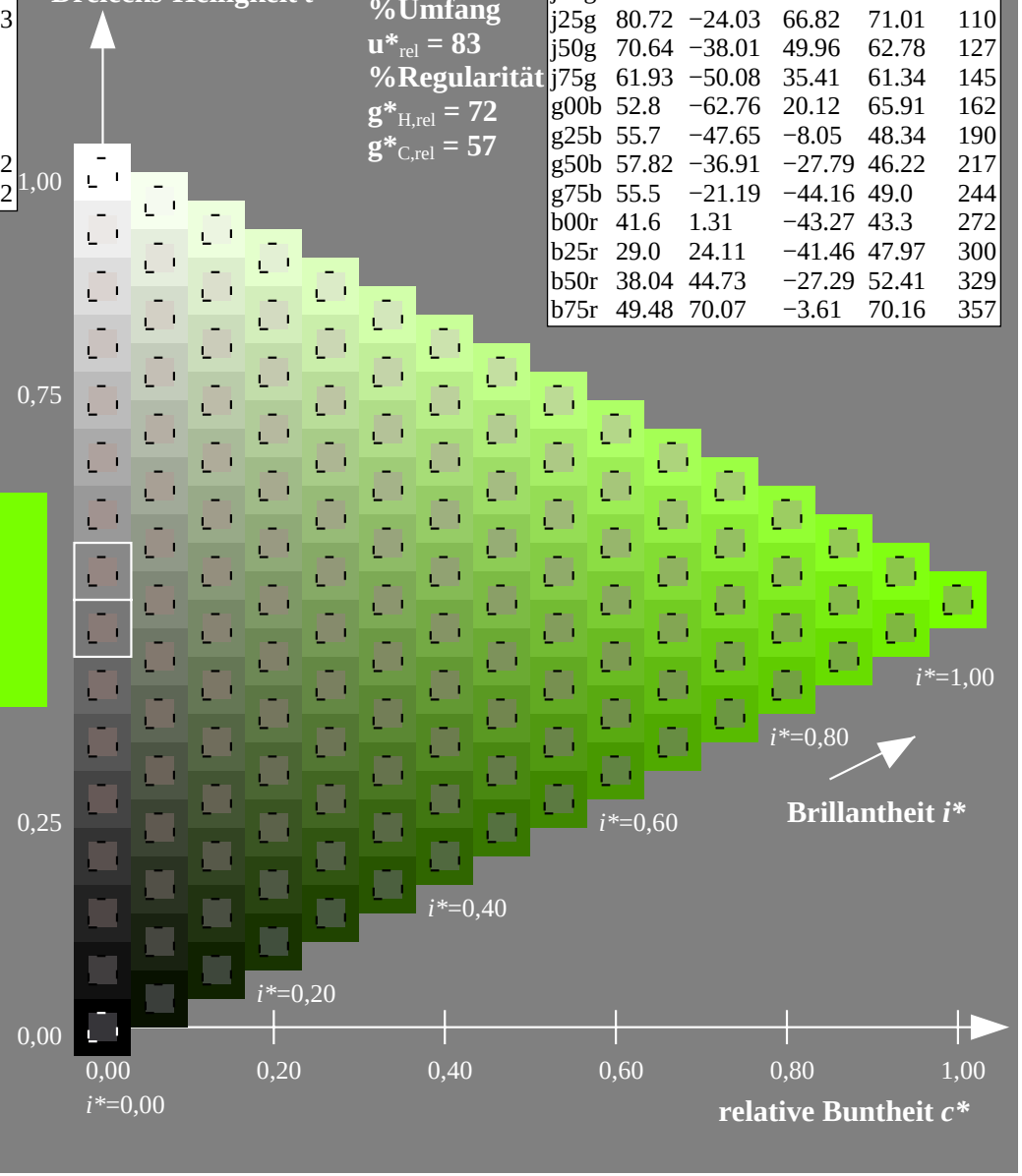
Daten für Maximalfarbe (Ma):
***LAB*LAB*Ma*: 71 −37 50**
***LAB*LCH*Ma*: 71 63 127**
***lab*rgb*Ma*: 0.5 1.0 0.0**
***lab*olv*Ma*: 0.47 1.0 0.0**
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

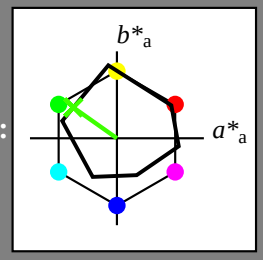
Elementar-Buntton text:

$u^* = j75g$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 62 −49 35

LAB*LCH*$_{Ma}$: 62 61 145

lab*rgb*$_{Ma}$: 0.25 1.0 0.0

lab*olv*$_{Ma}$: 0.24 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

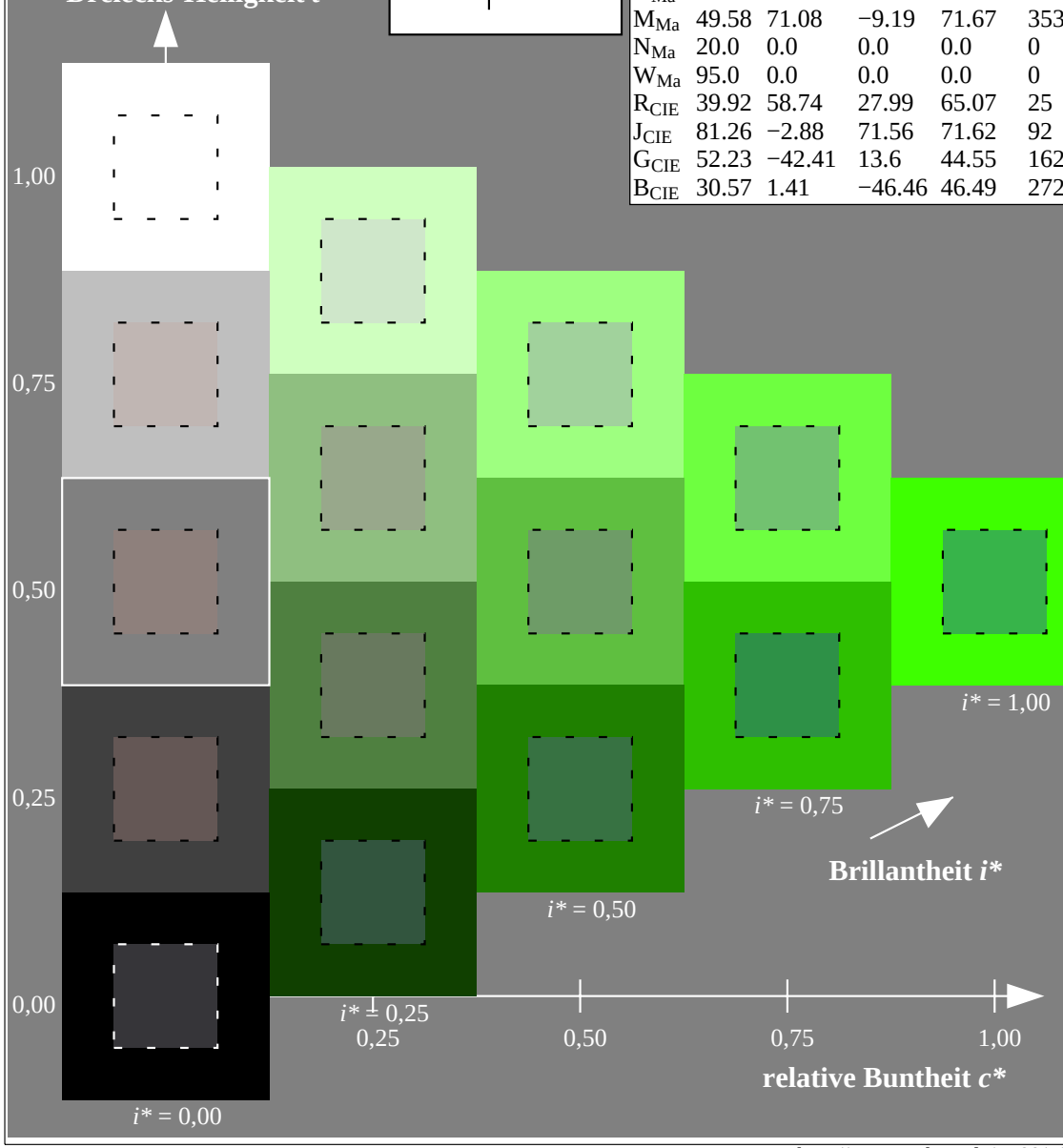
%Regularität

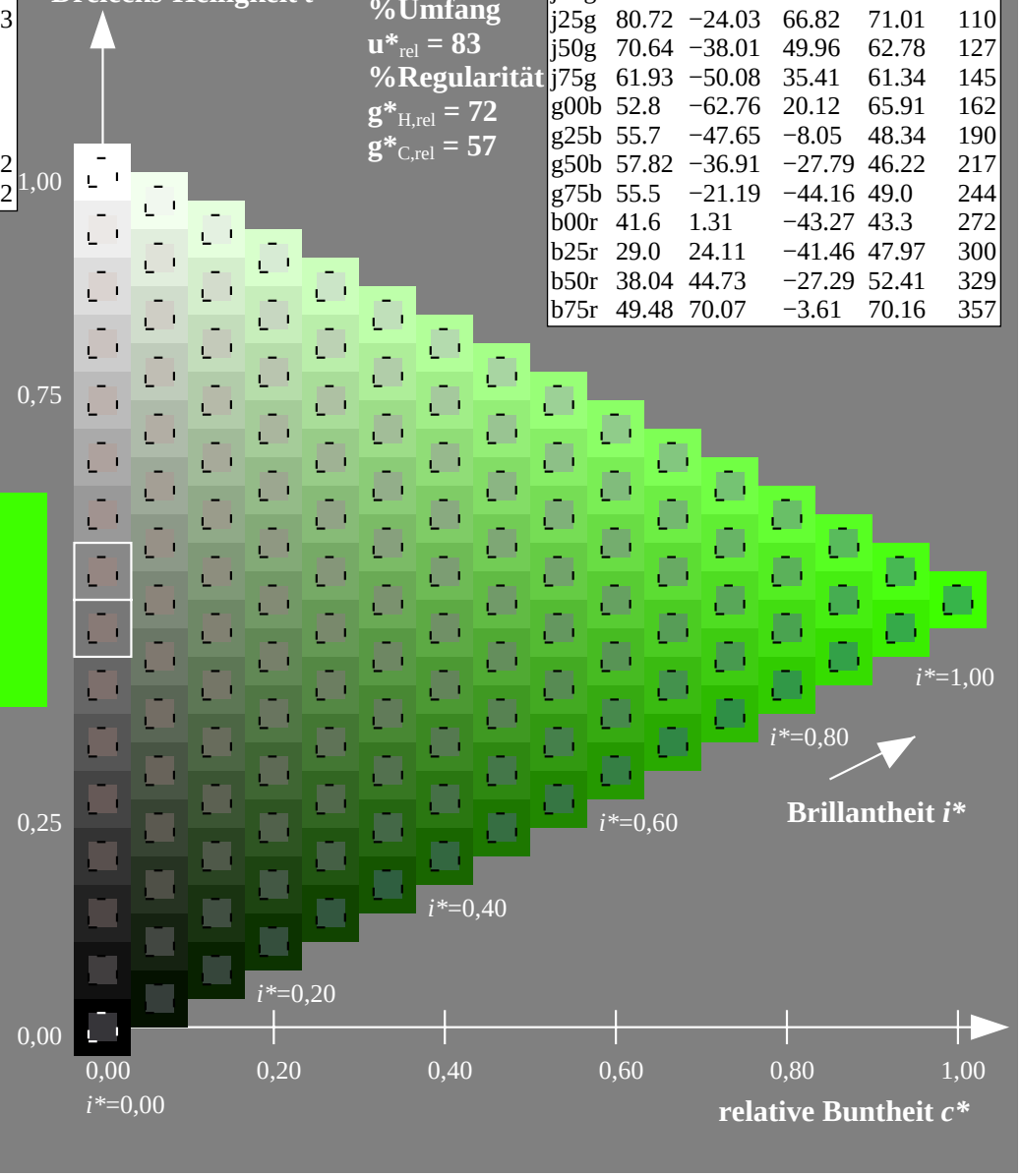
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

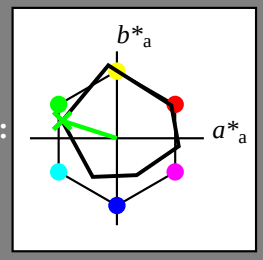
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

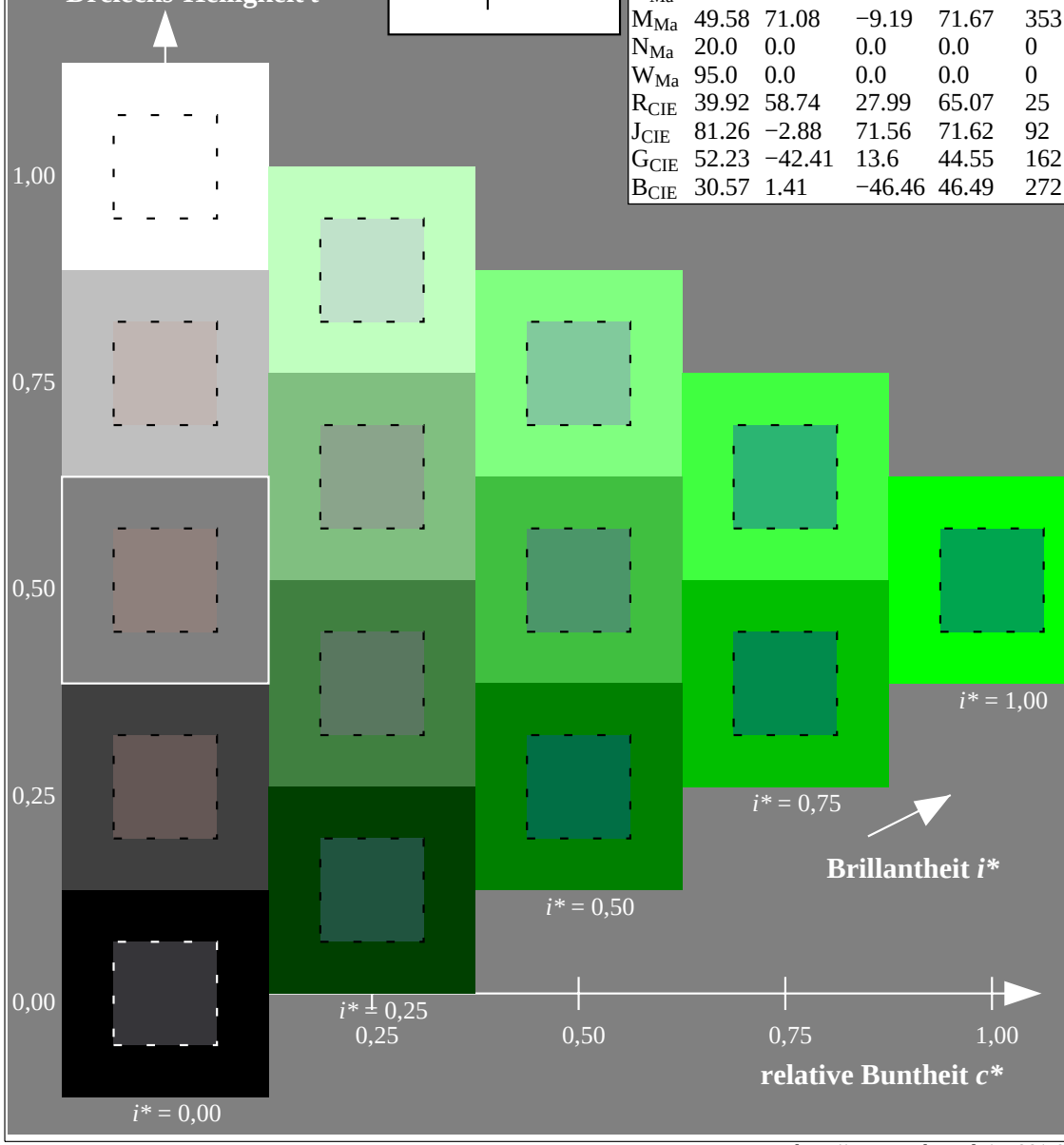
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

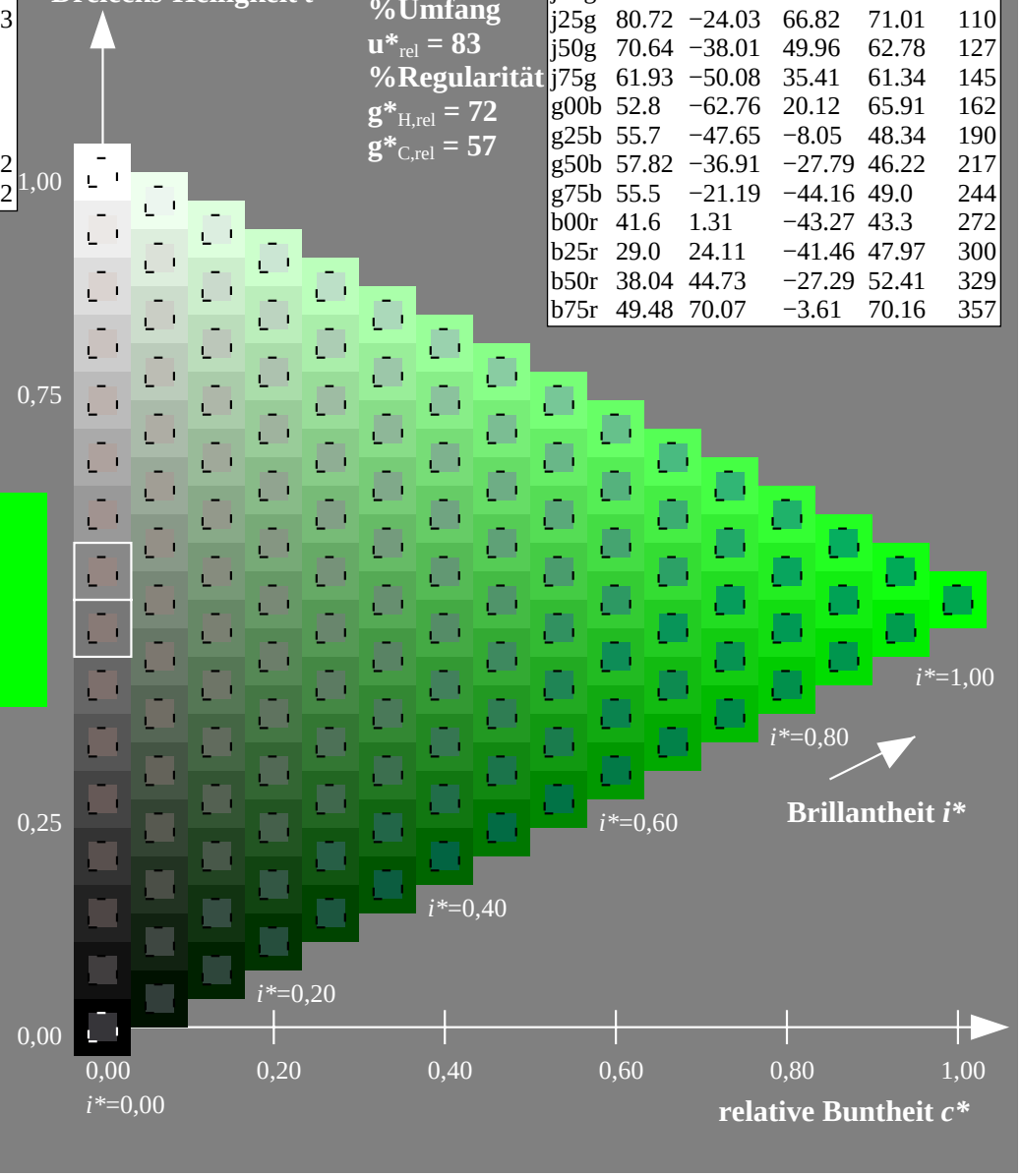
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

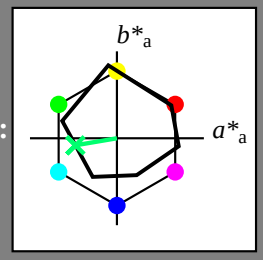
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ $u^* = g25b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g25b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

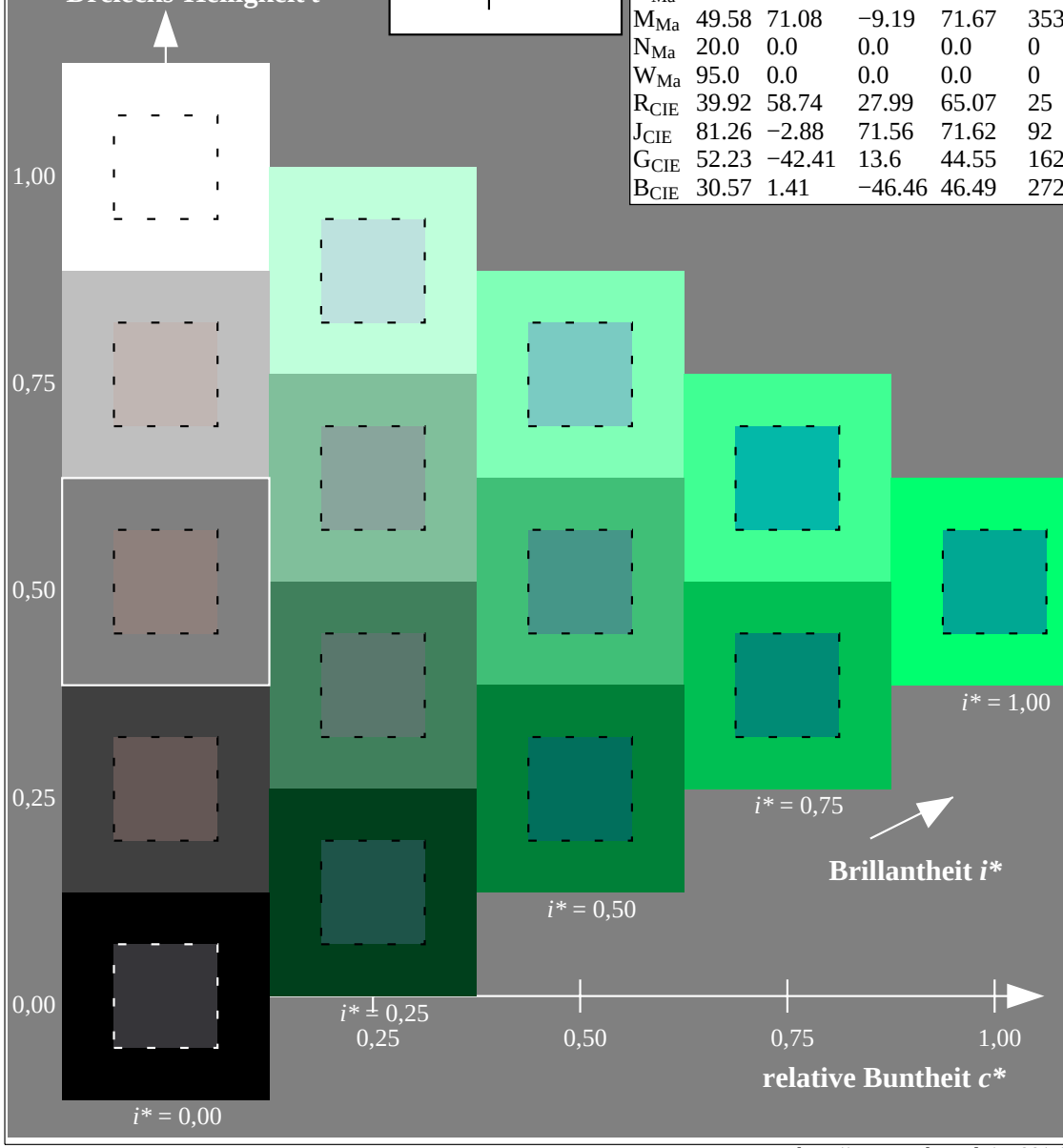
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

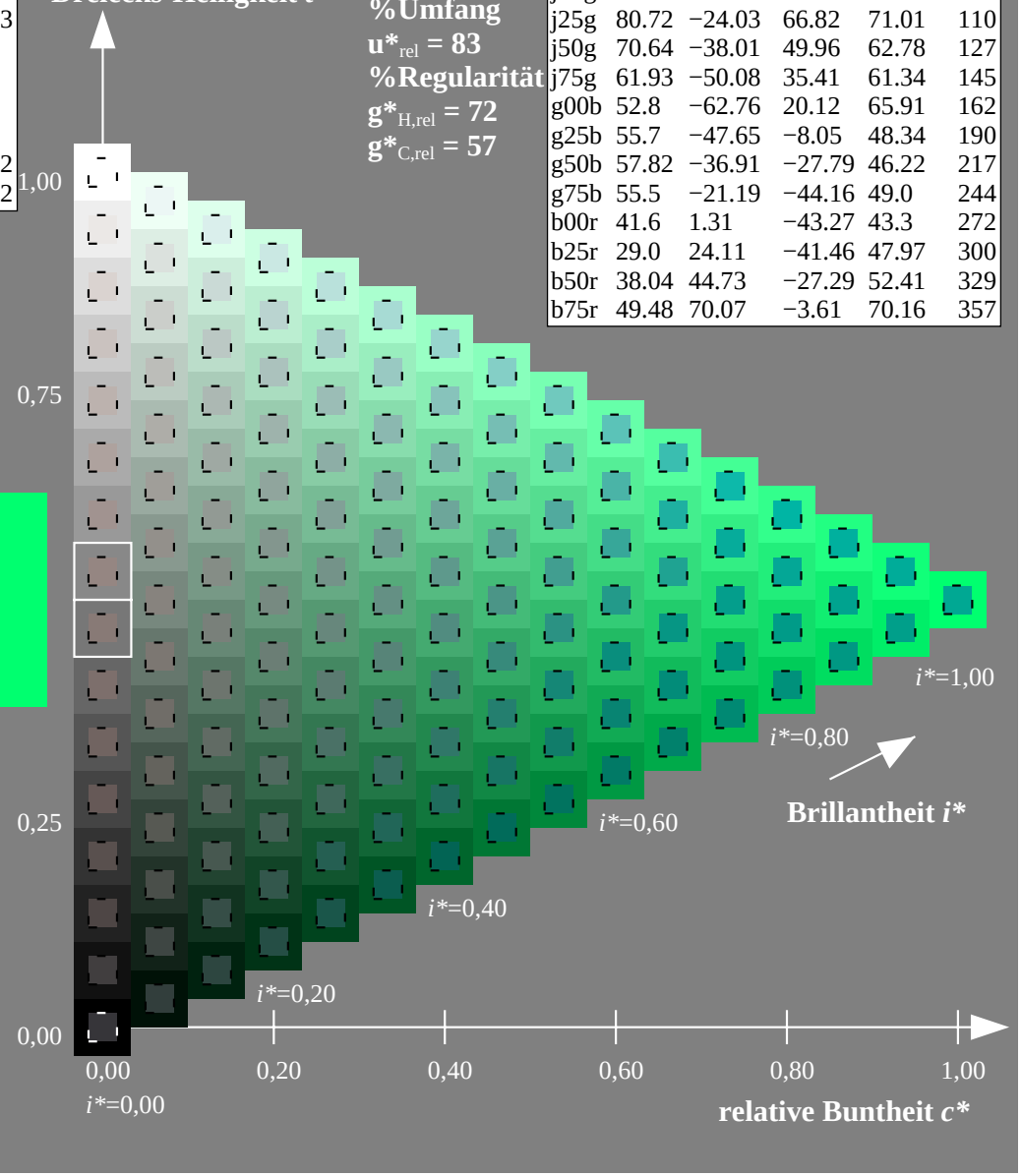
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 −47 −7
$LAB^*LCH^*_{Ma}$: 56 48 190
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.5
$lab^*olv^*_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

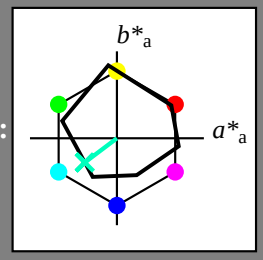
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g50b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

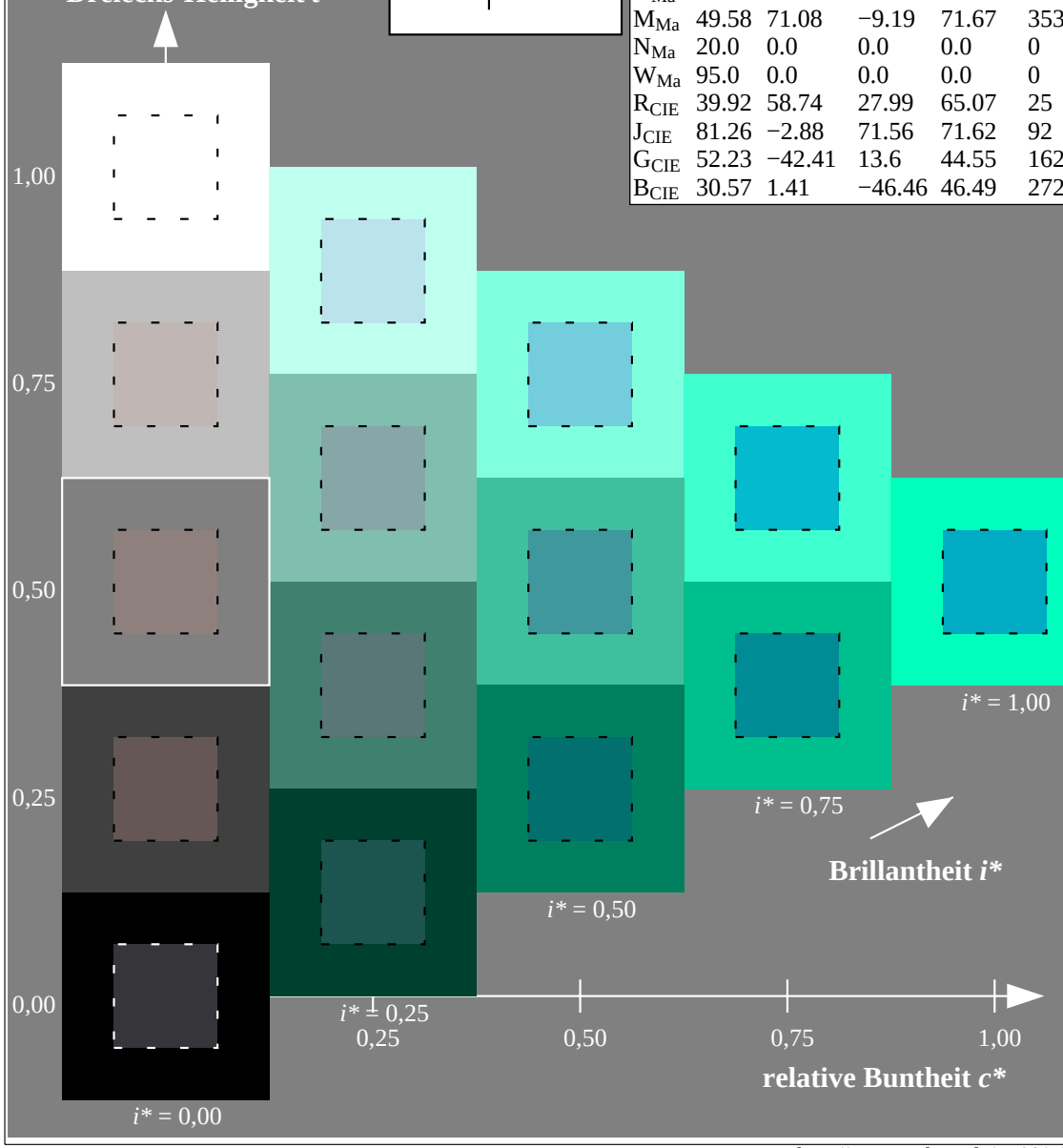
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

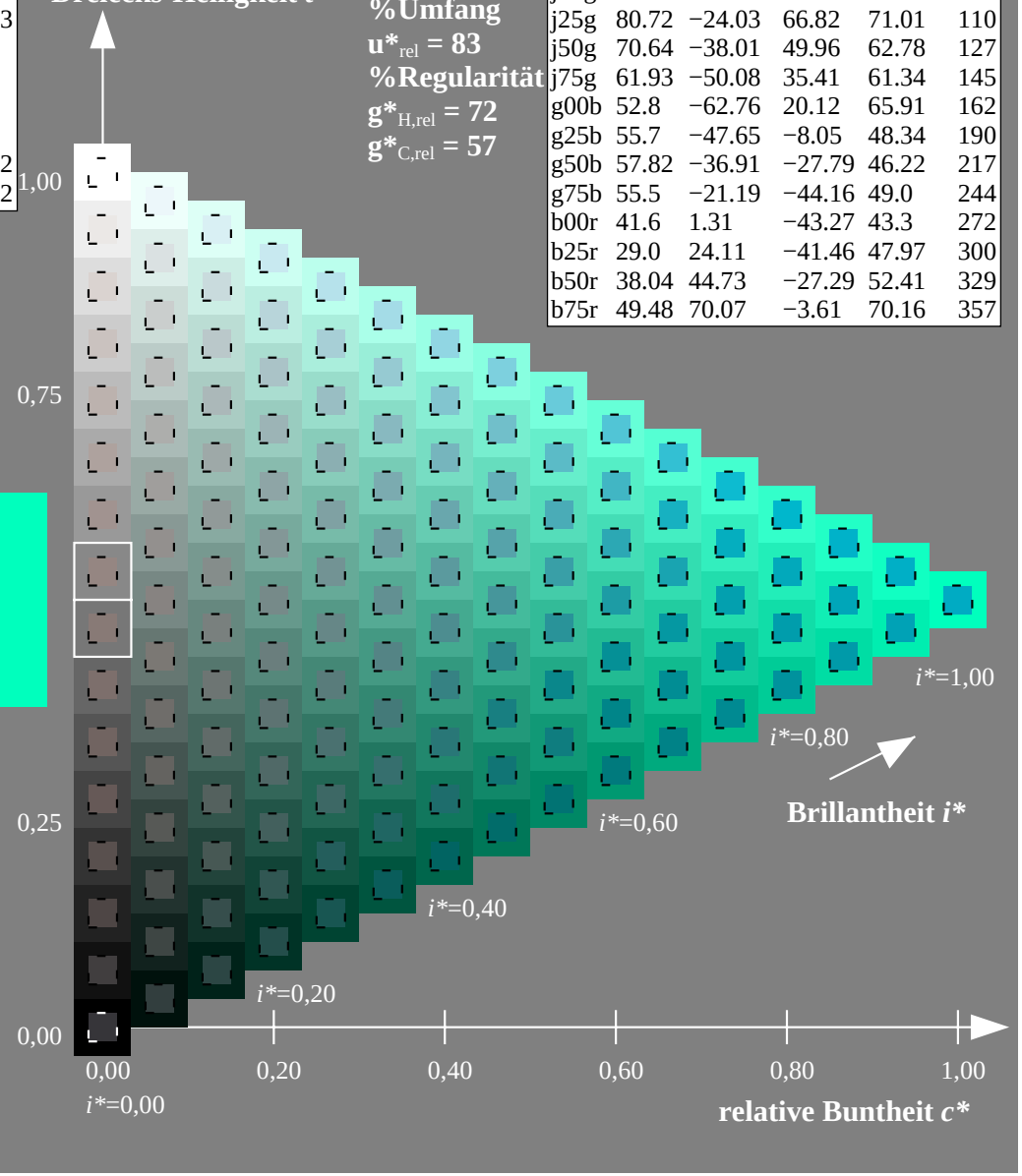
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 58 −36 −27
$LAB^*LCH^*_{Ma}$: 58 46 217
$lab^*rgb^*_{Ma}$: 0.0 1.0 1.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.74
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

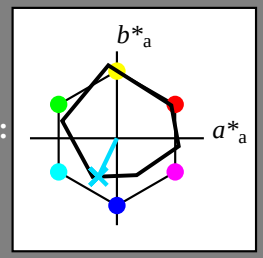
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

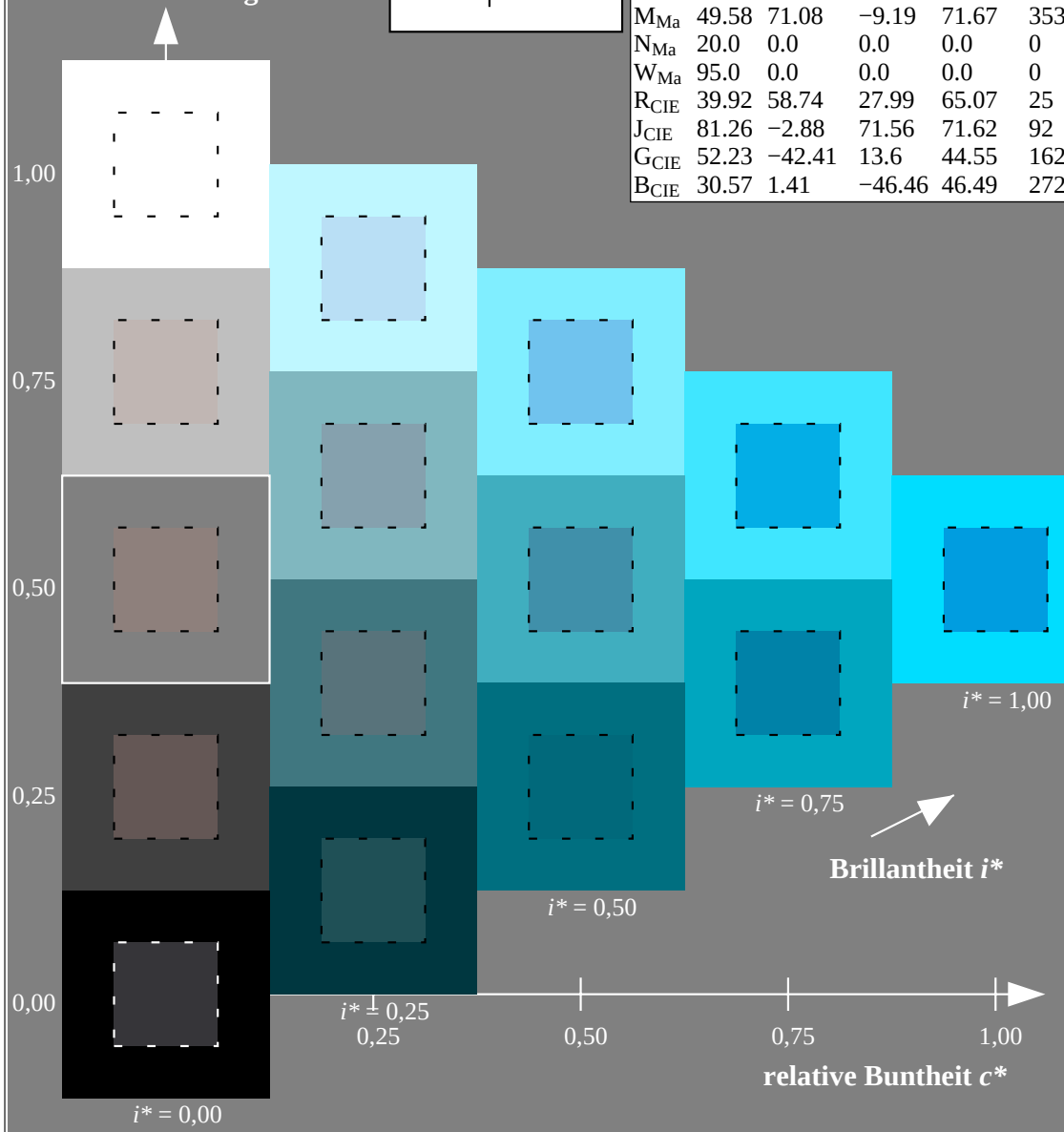
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

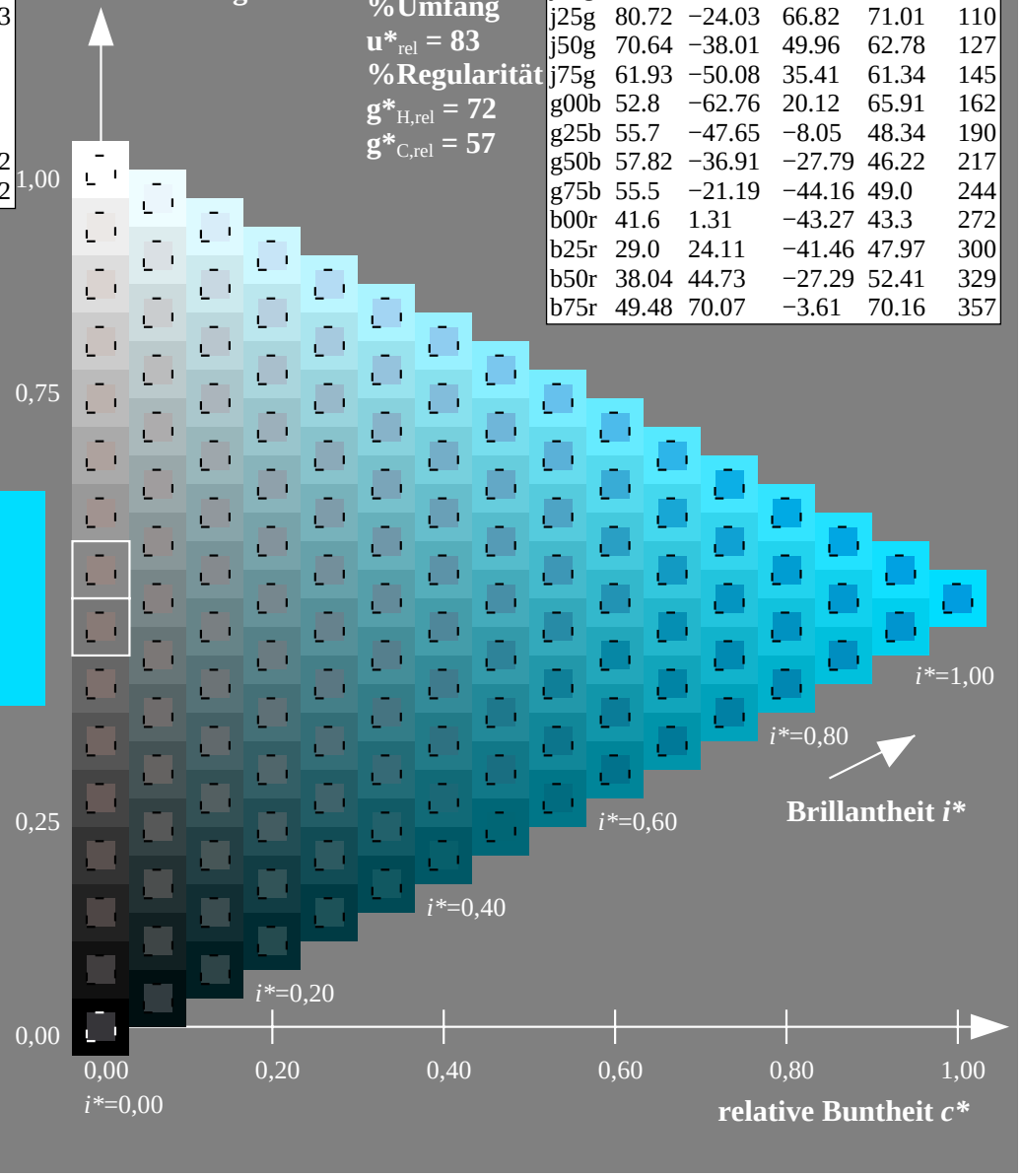
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

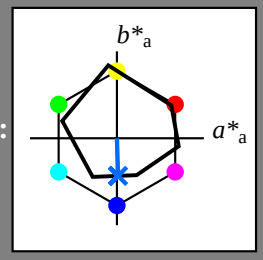
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Bunttontext:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

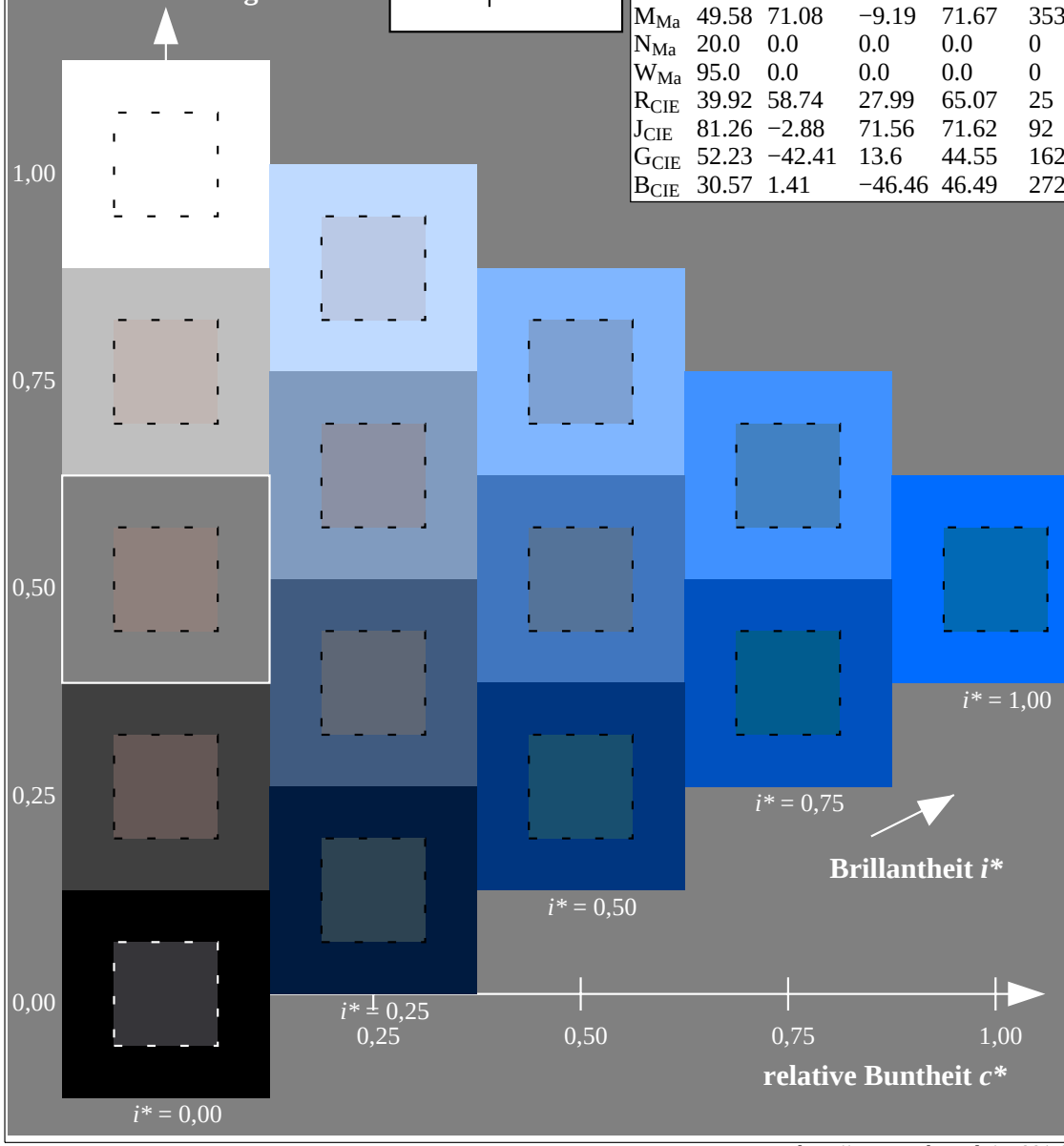
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

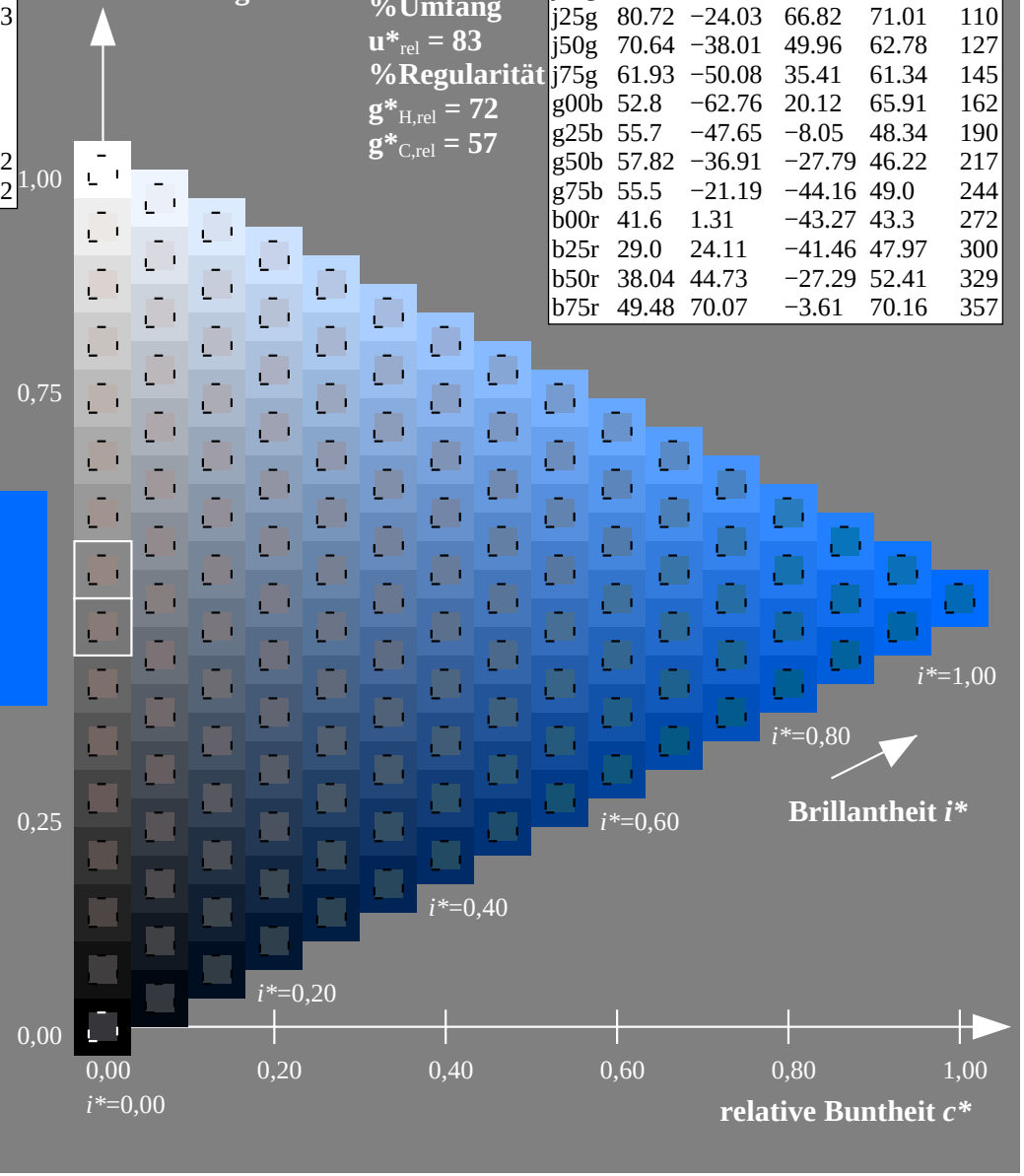
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

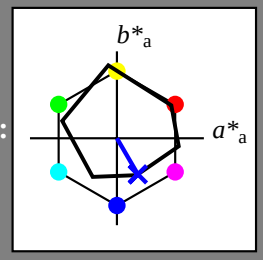
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$

Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u* = b25r
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

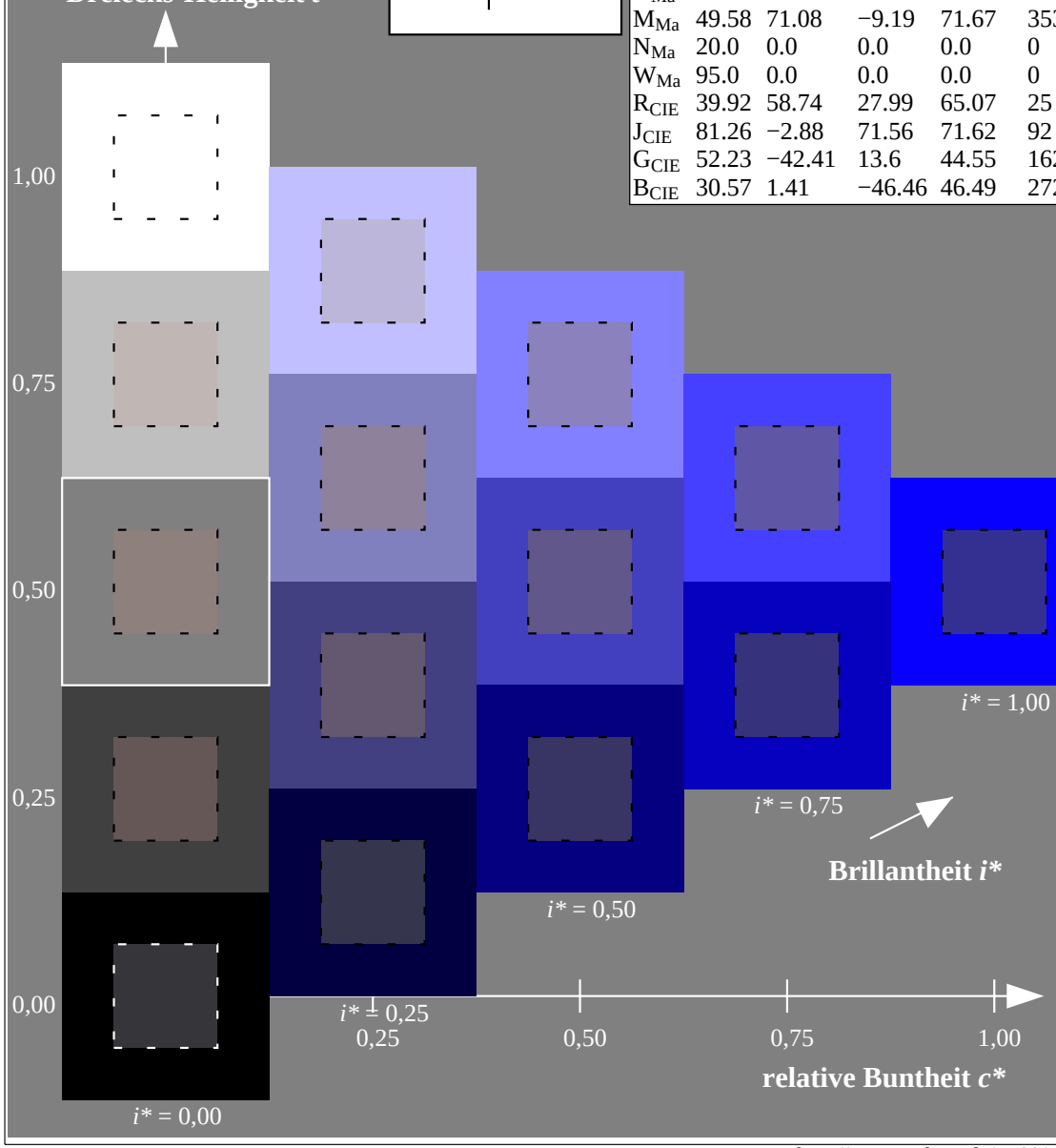
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

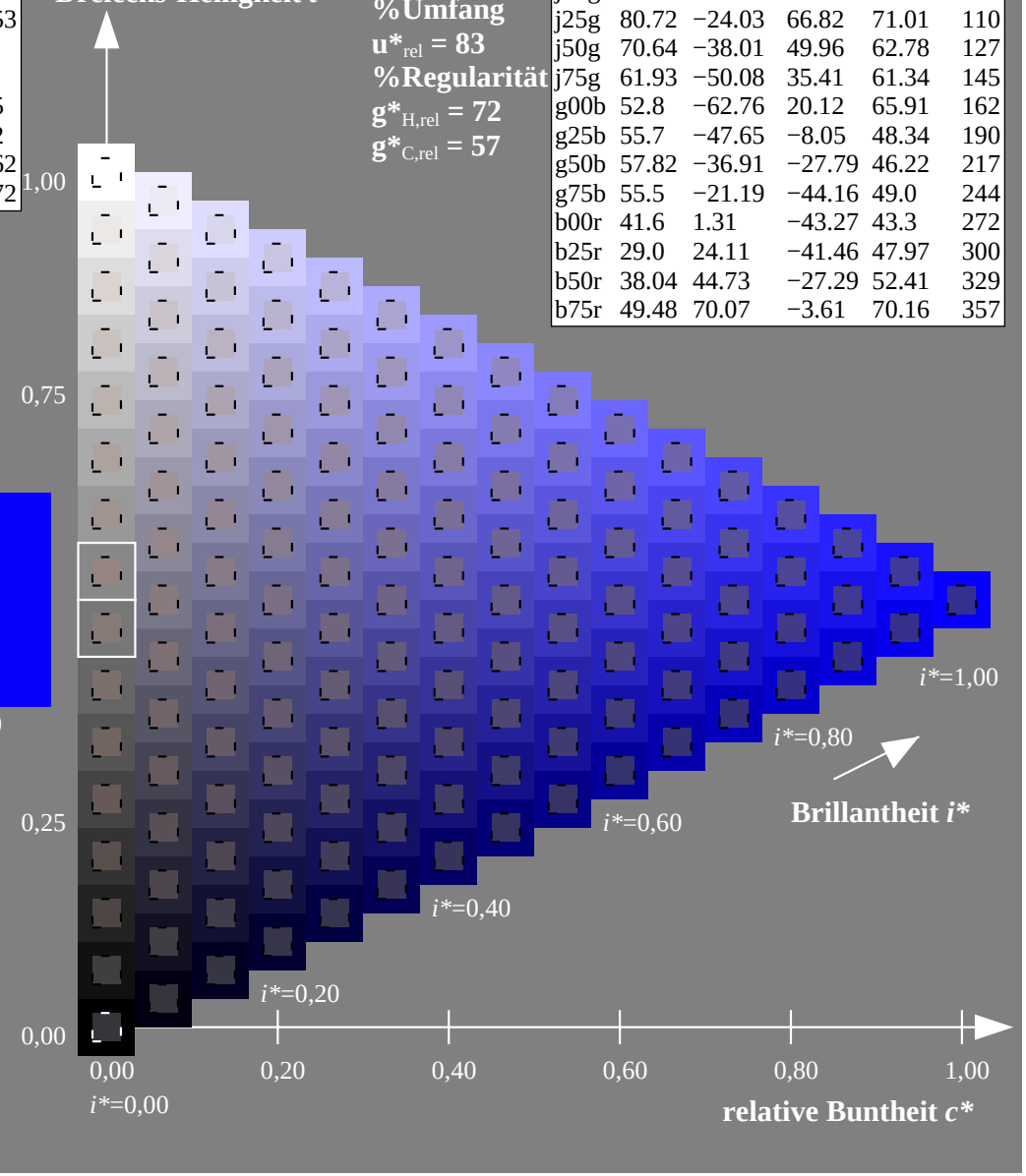
Daten für Maximalfarbe (Ma):
***LAB*LAB*$_{Ma}$*: 29 24 −40**
***LAB*LCH*$_{Ma}$*: 29 48 300**
***lab*rgb*$_{Ma}$*: 0.5 0.0 1.0**
***lab*olv*$_{Ma}$*: 0.03 0.0 1.0**
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

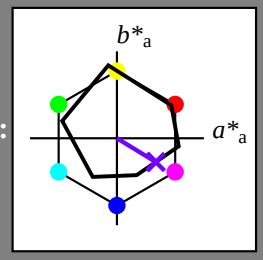
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

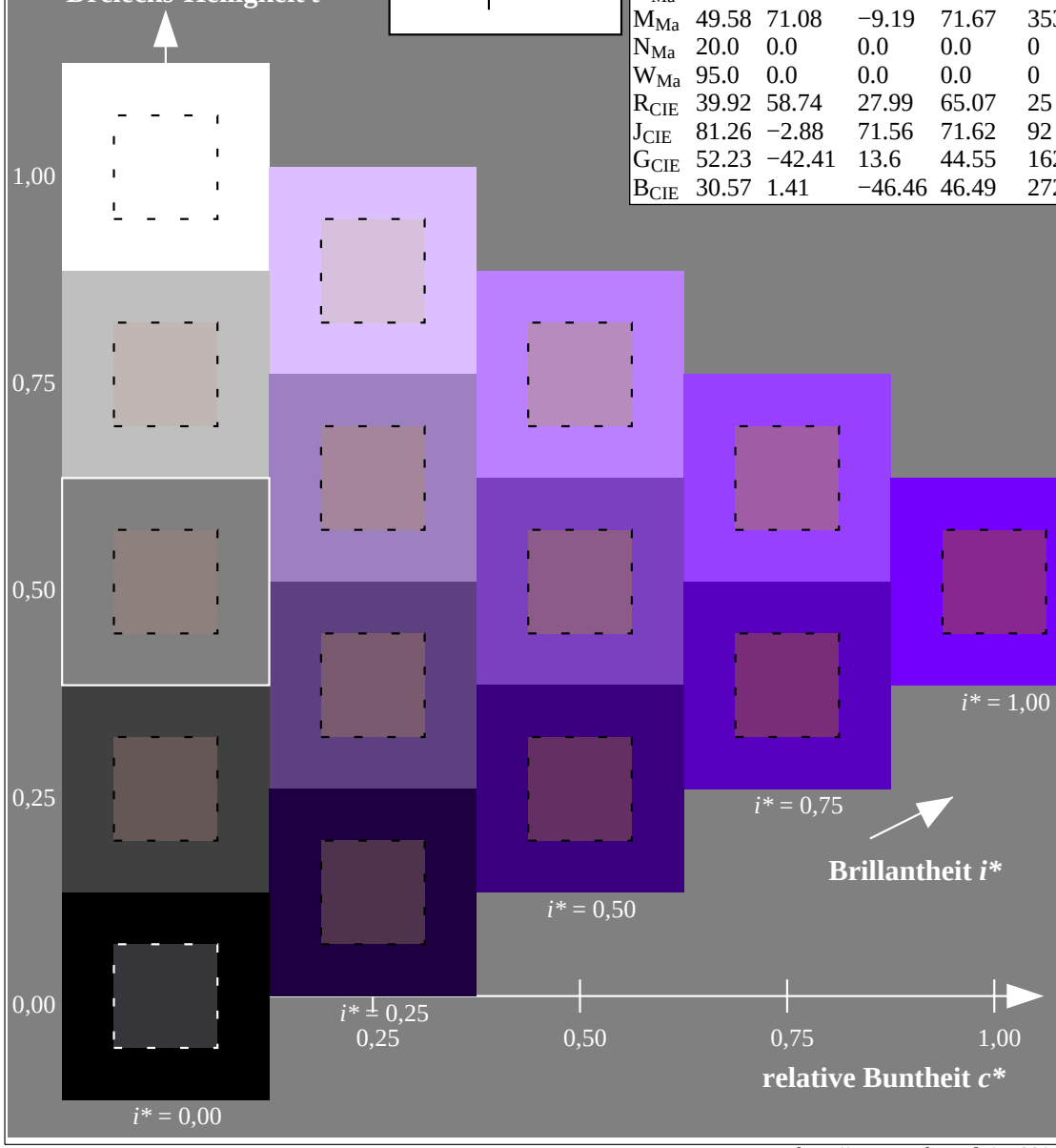
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

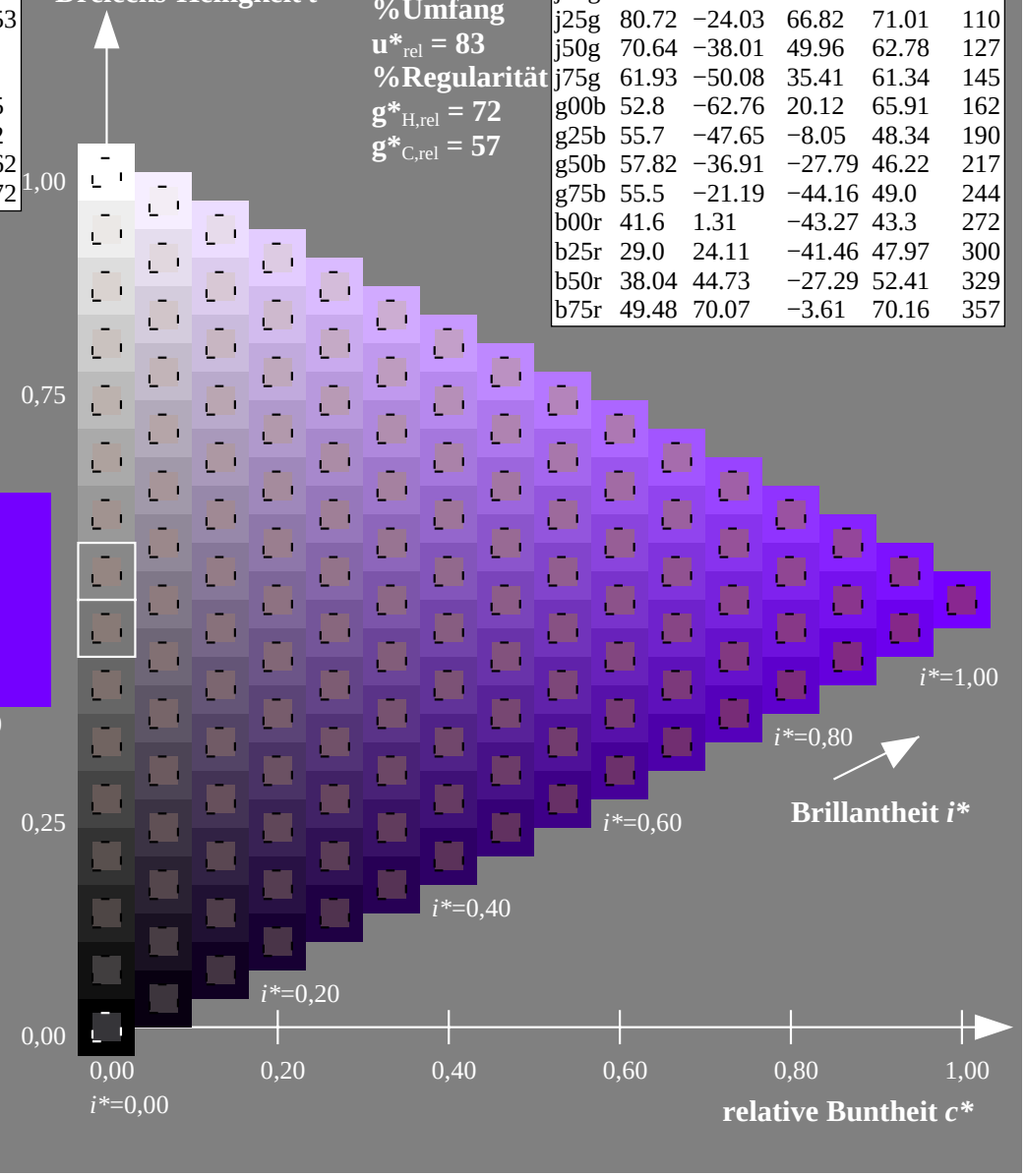
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

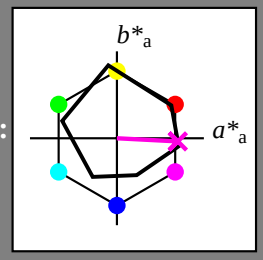
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

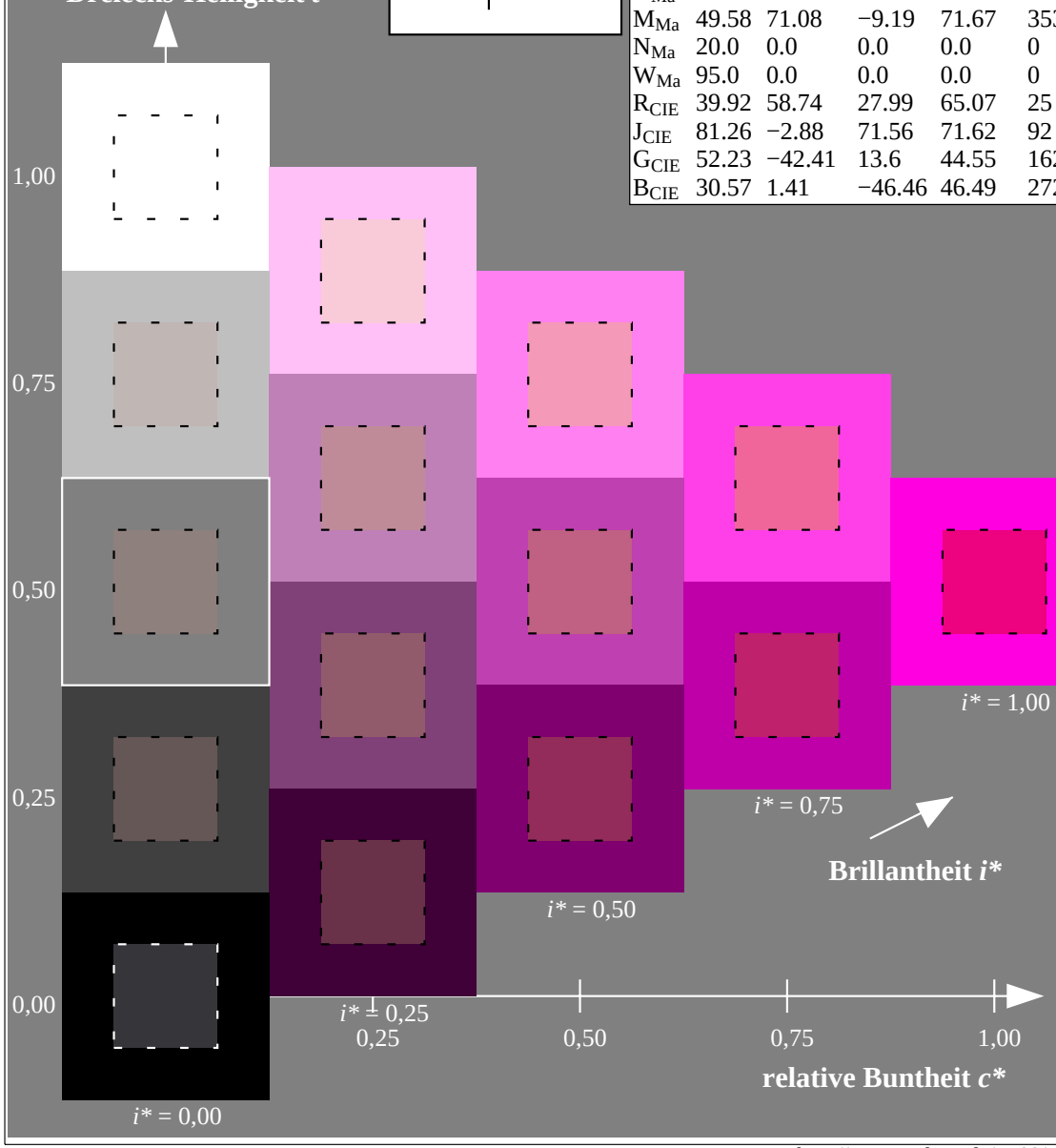
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

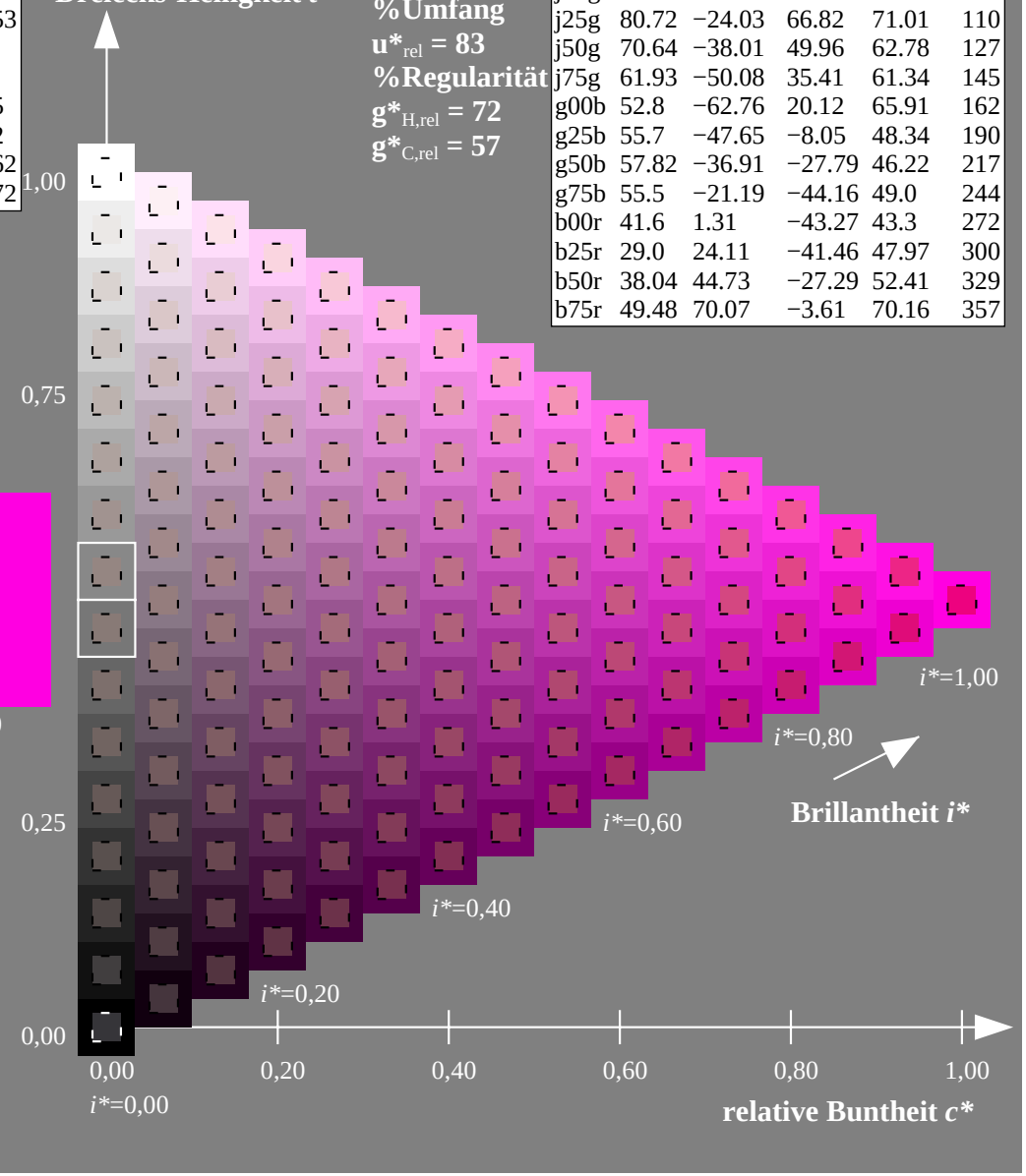
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

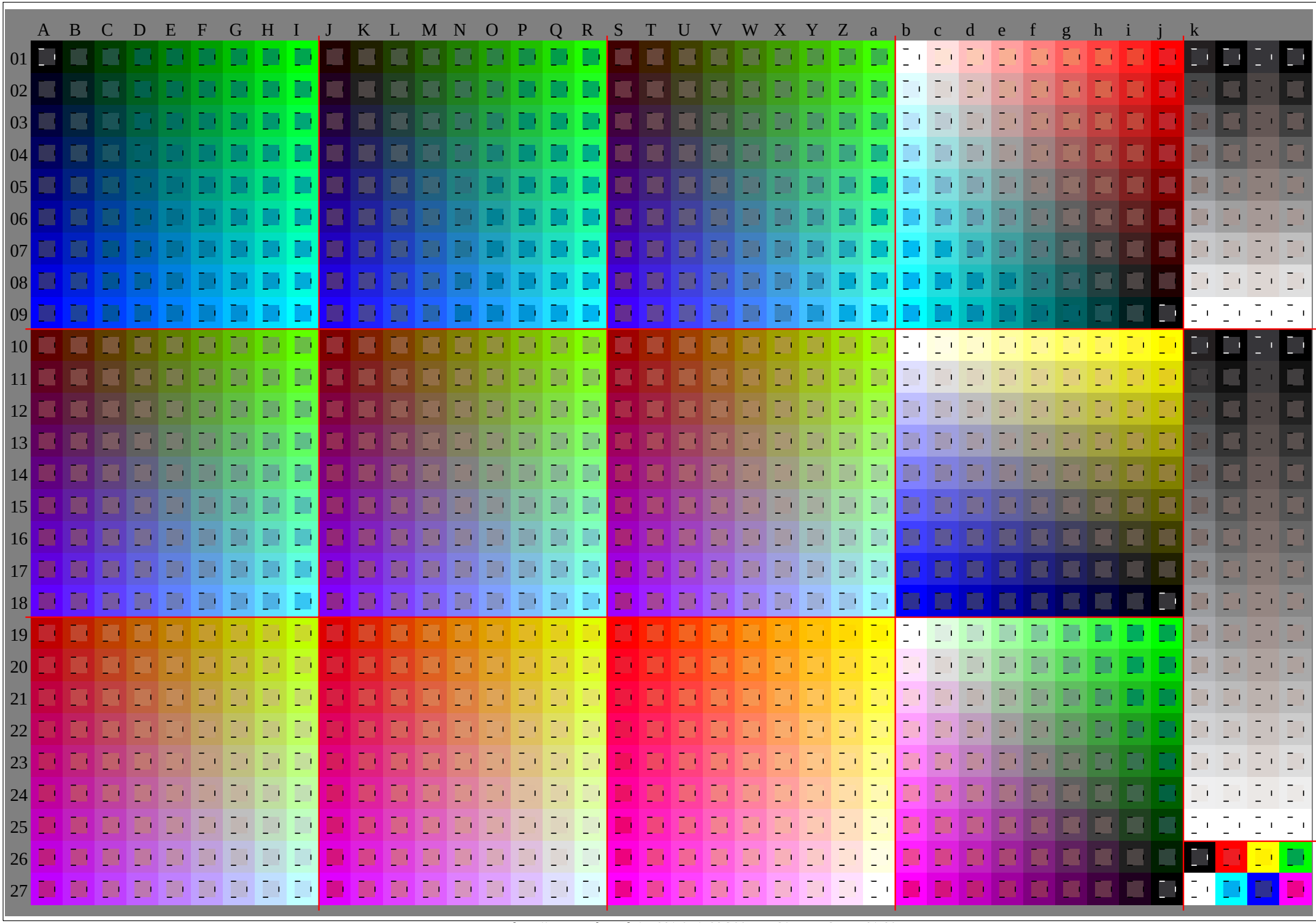
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



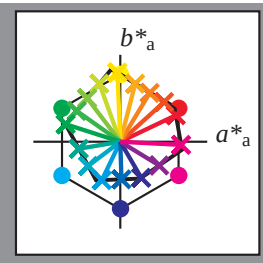



A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Bunttöne *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

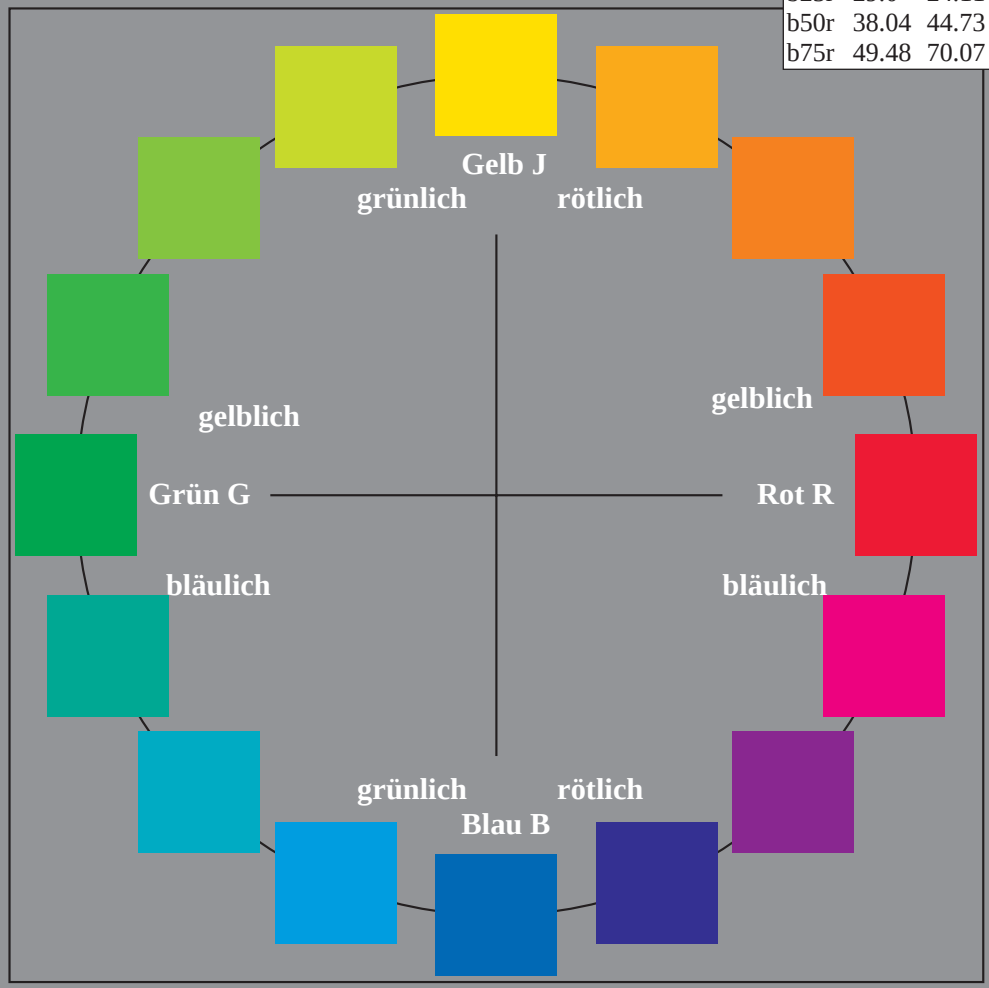
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

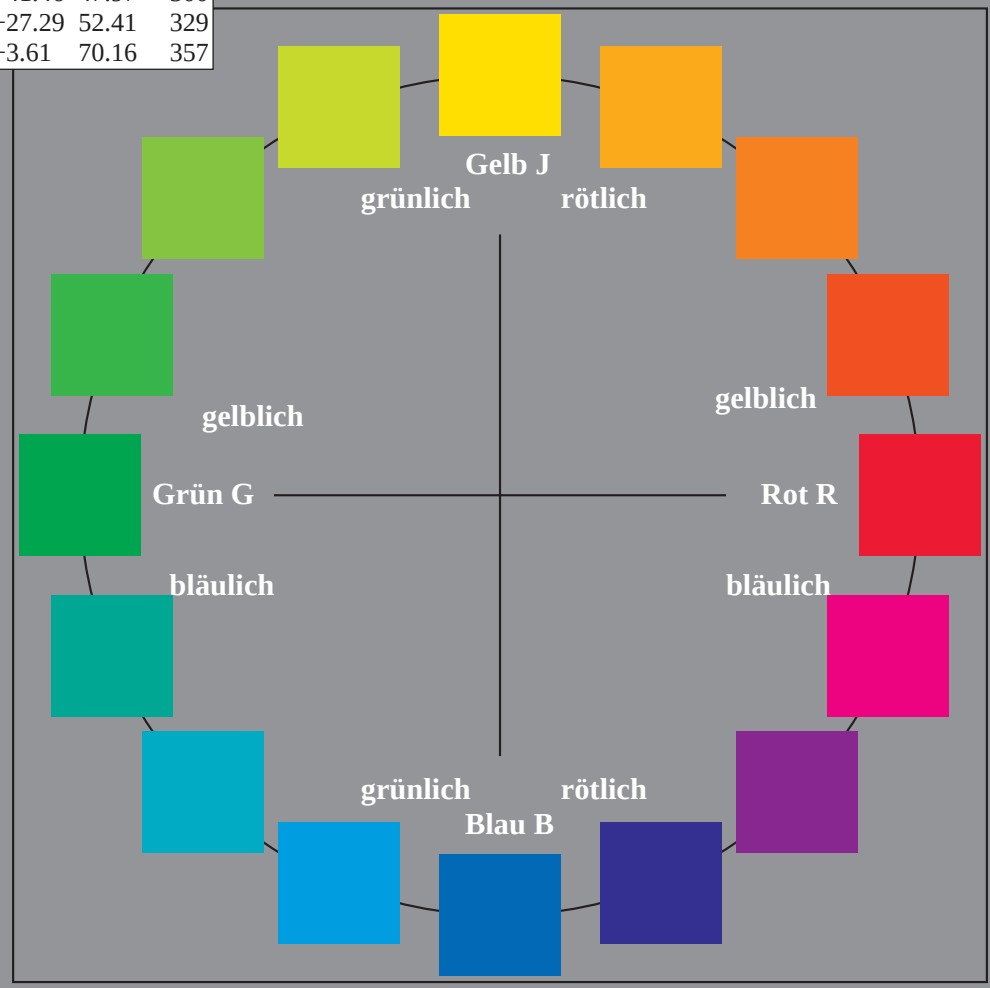


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ $u^* = r00j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

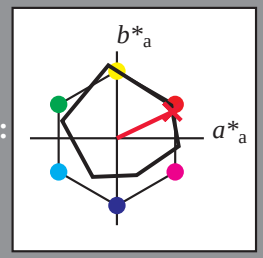
Elementar-Buntton text:

u* = r00j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 49 64 30**

***LAB*LCH**$_{Ma}$: 49 71 25**

***lab*rgb**$_{Ma}$: 1.0 0.0 0.0**

***lab*olv**$_{Ma}$: 1.0 0.0 0.16**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

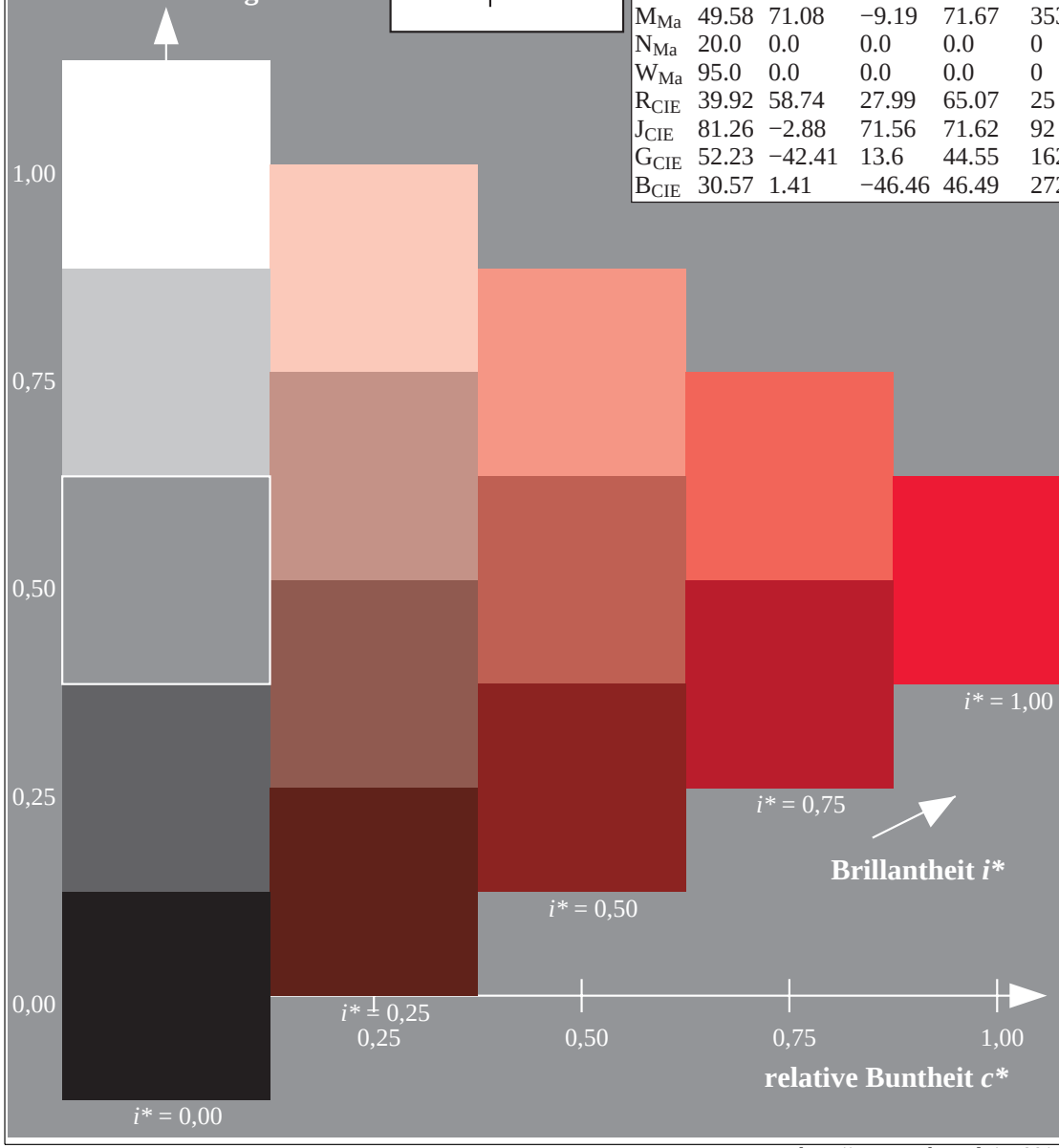
%Regularität

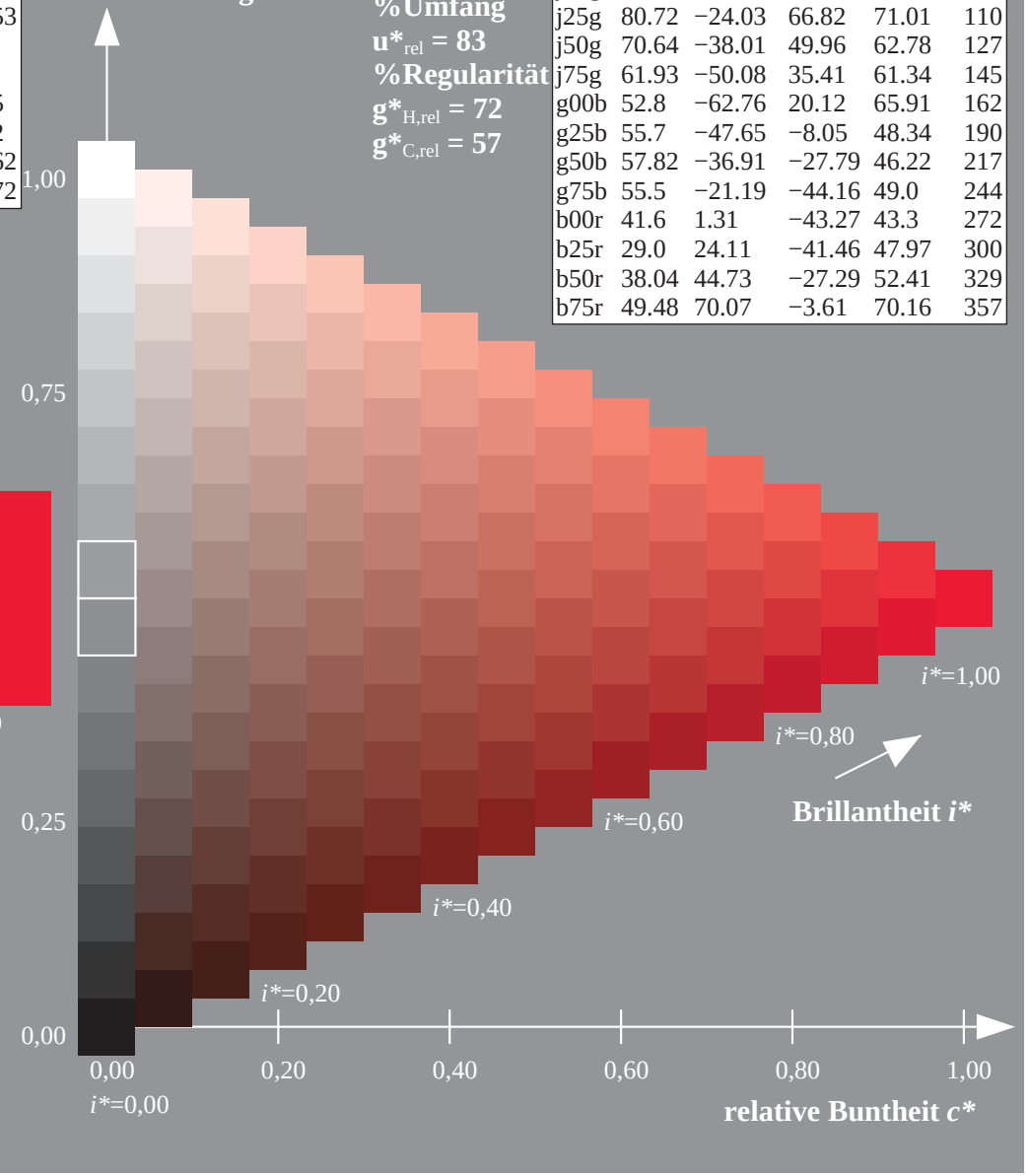
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$ $u^* = r25j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

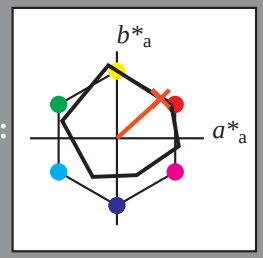
Elementar-Buntton text:

$u^* = r25j$

Kontrastreduzierungsfaktor:

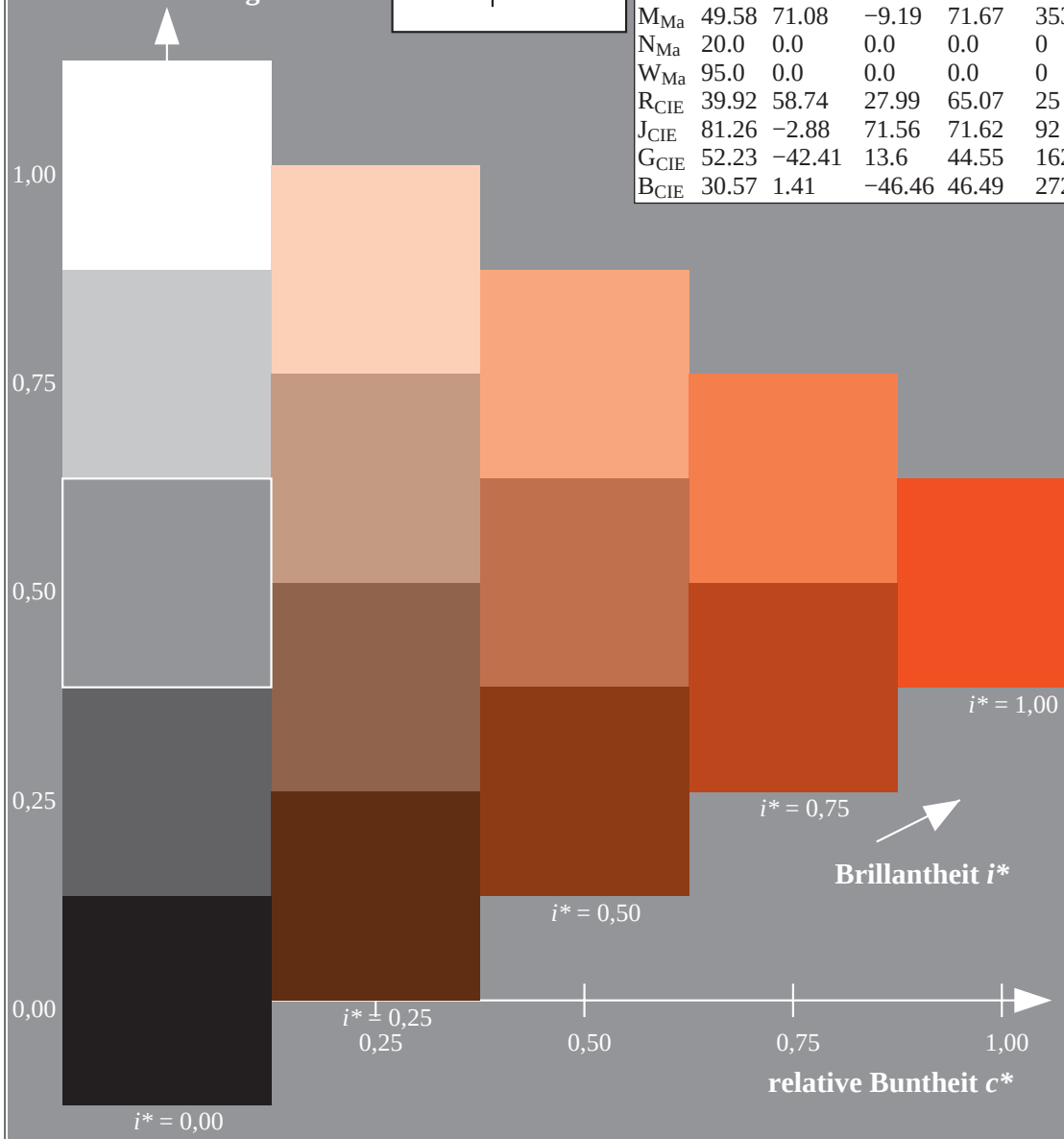
$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 56 50 46

$LAB^*LCH^*_{Ma}$: 56 68 42

$lab^*rgb^*_{Ma}$: 1.0 0.25 0.0

$lab^*olv^*_{Ma}$: 1.0 0.17 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

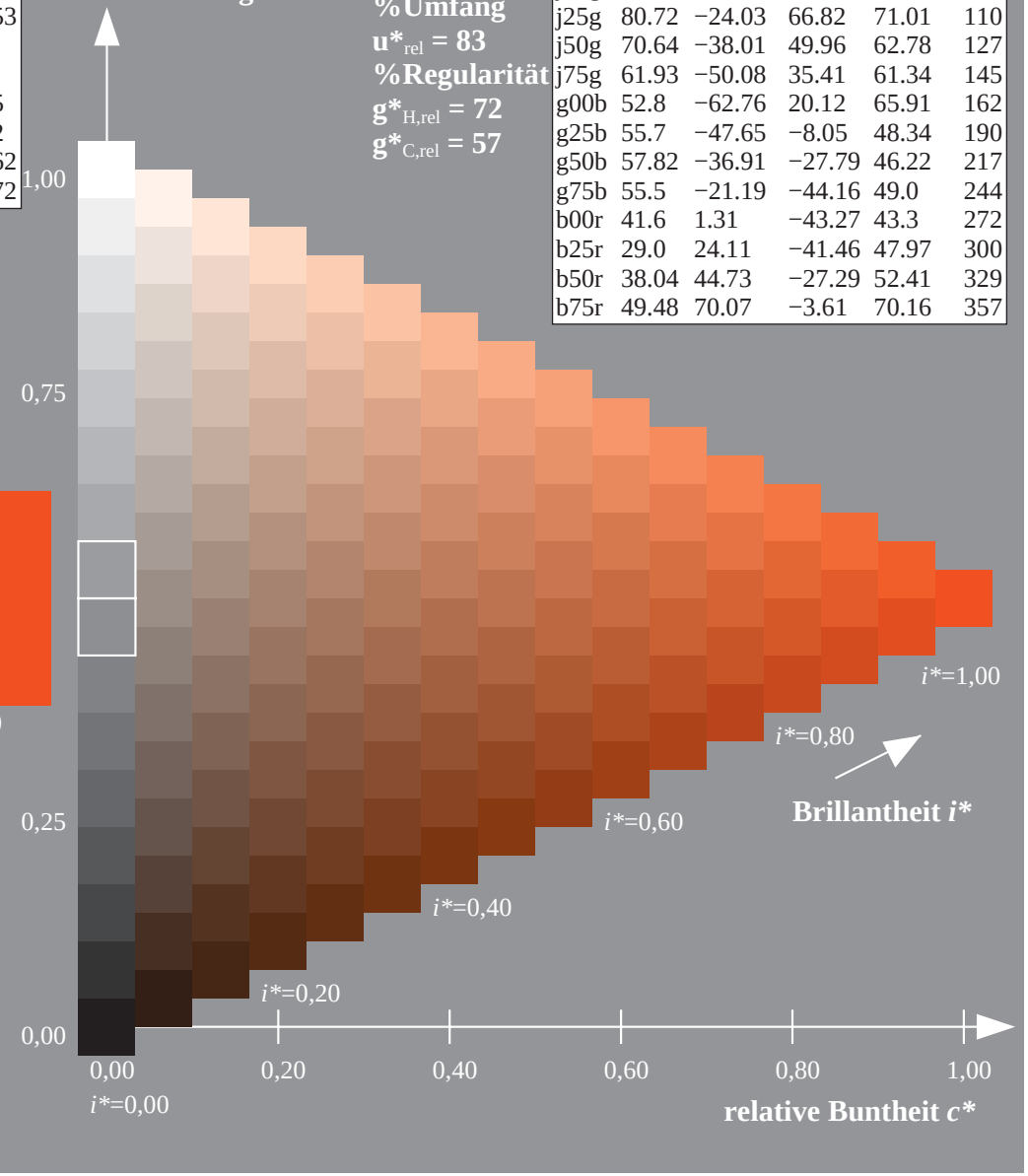
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$ $u^* = r50j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

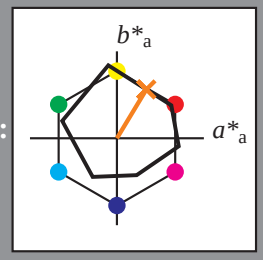
Elementar-Buntton text:

$u^* = r50j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 65 34 56**

***LAB*LCH**$_{Ma}$: 65 66 59**

***lab*rgb**$_{Ma}$: 1.0 0.5 0.0**

***lab*olv**$_{Ma}$: 1.0 0.4 0.0**

Dreiecks-Helligkeit *t**

%Umfang

u^*_{rel} = 83

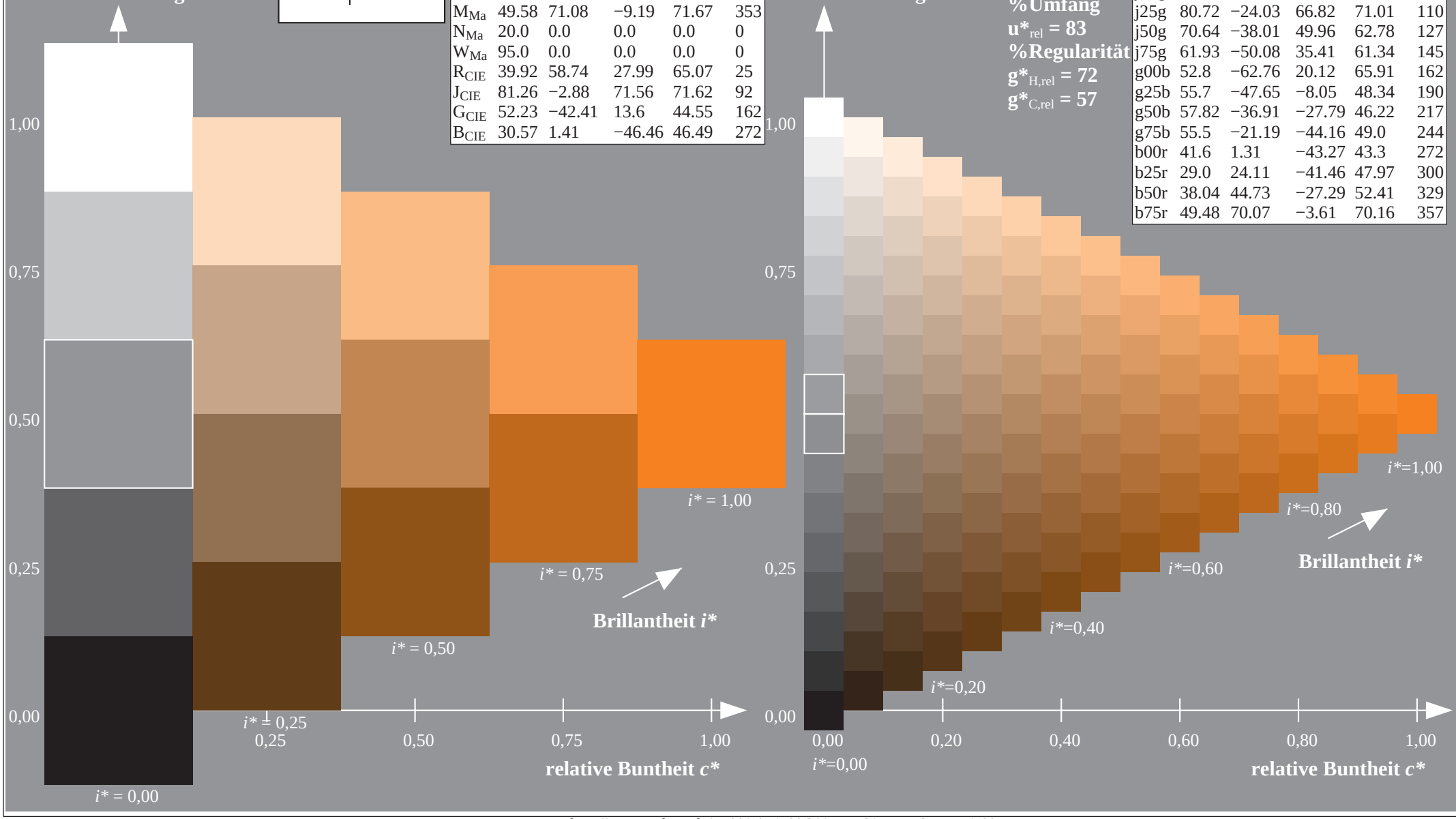
%Regularität

$g^*_{H,rel}$ = 72

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$ $u^* = r75j$

Daten für jede Farbe:

lab*tch** und *lab*icu*

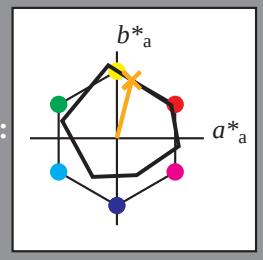
Elementar-Bunttontext:

$u^* = r75j$

Kontrastreduzierungsfaktor:

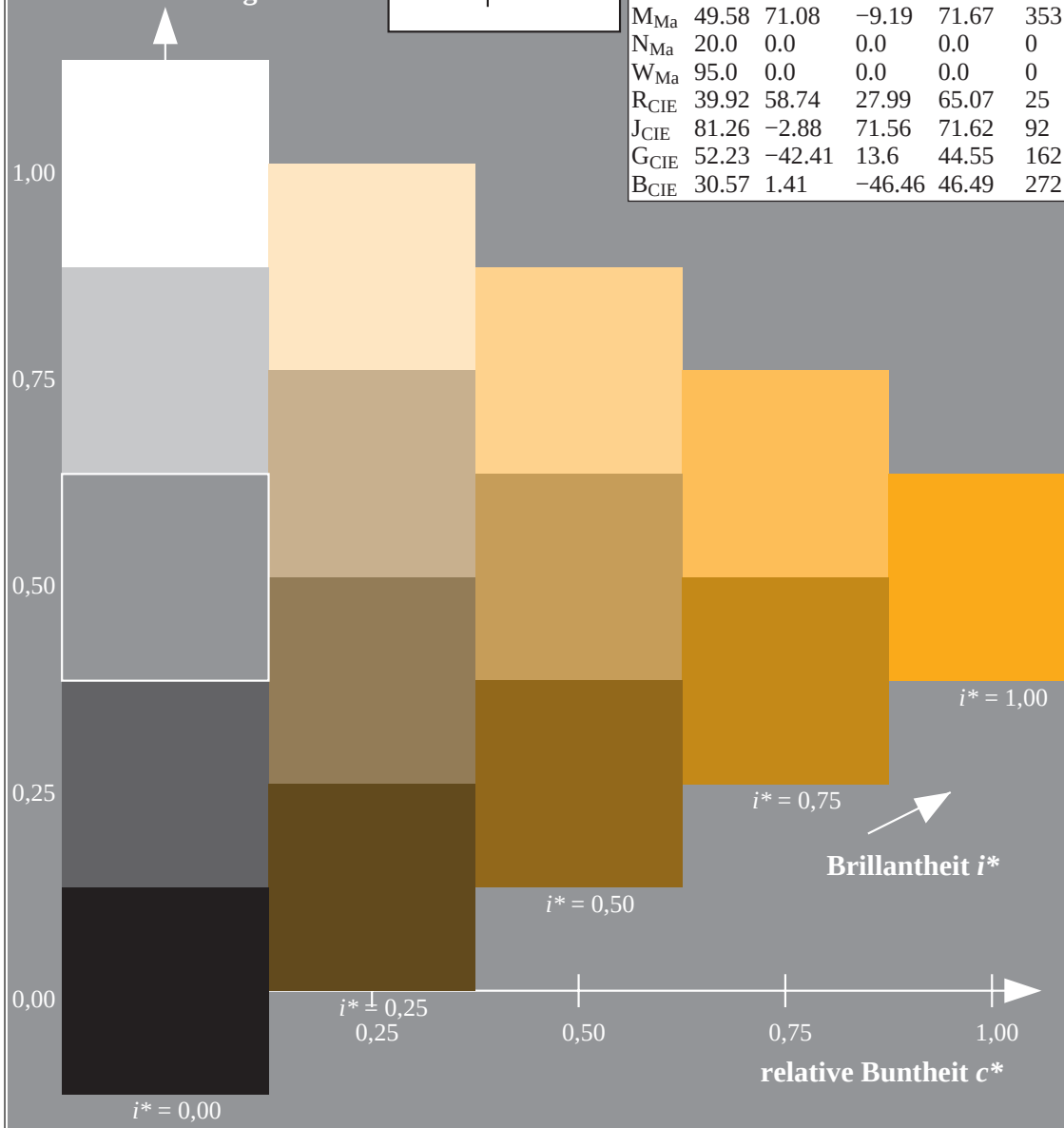
$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 75 17 67**

***LAB*LCH**$_{Ma}$: 75 69 76**

***lab*rgb**$_{Ma}$: 1.0 0.75 0.0**

***lab*olv**$_{Ma}$: 1.0 0.63 0.0**

Dreiecks-Helligkeit *t**

%Umfang

u^*_{rel} = 83

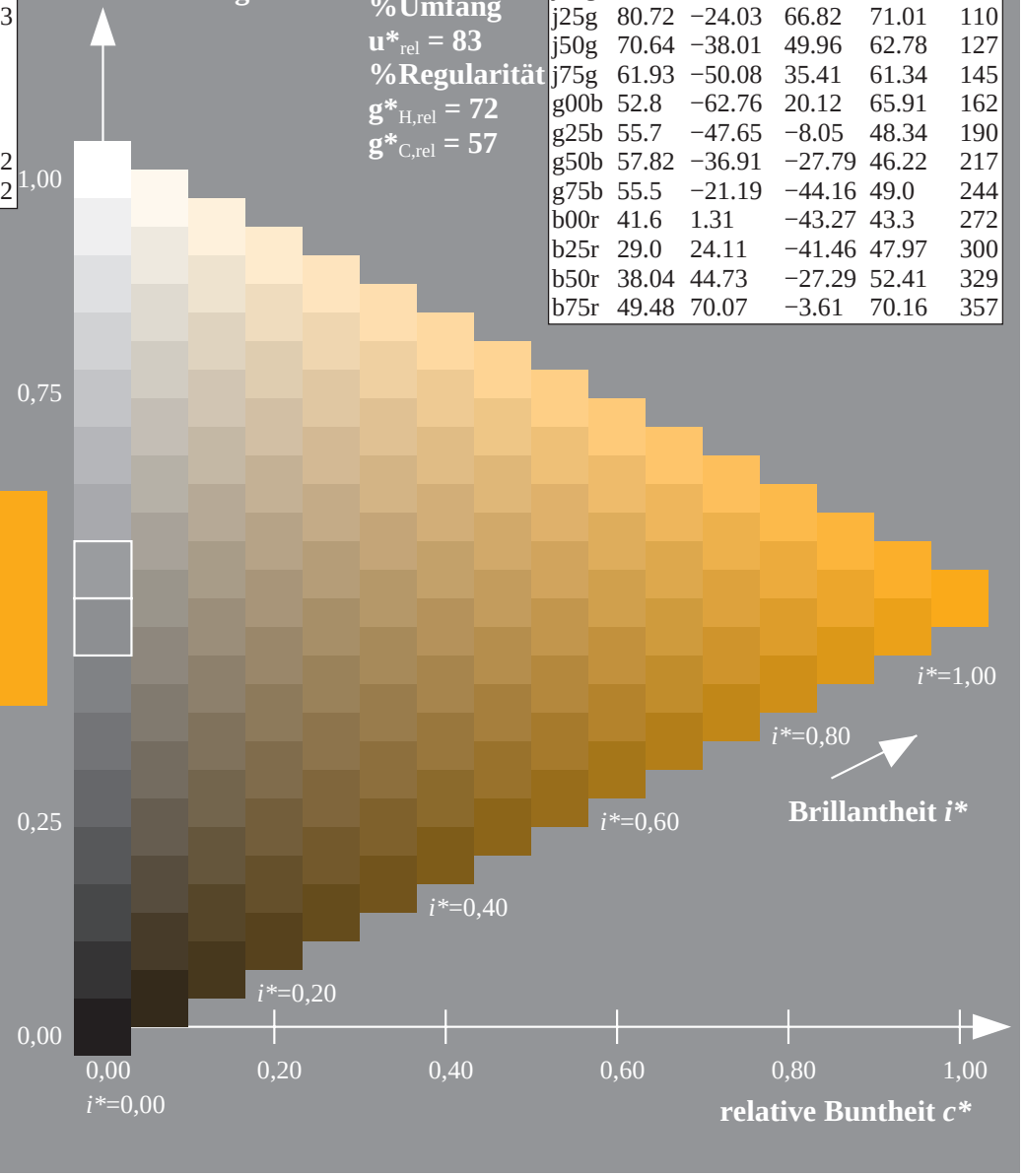
%Regularität

$g^*_{H,rel}$ = 72

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ $u^* = j00g$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

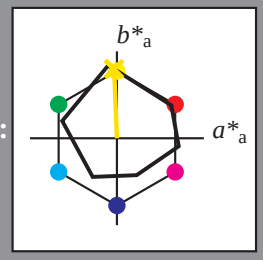
Elementar-Bunttontext:

$u^* = j00g$

Kontrastreduzierungsfaktor:

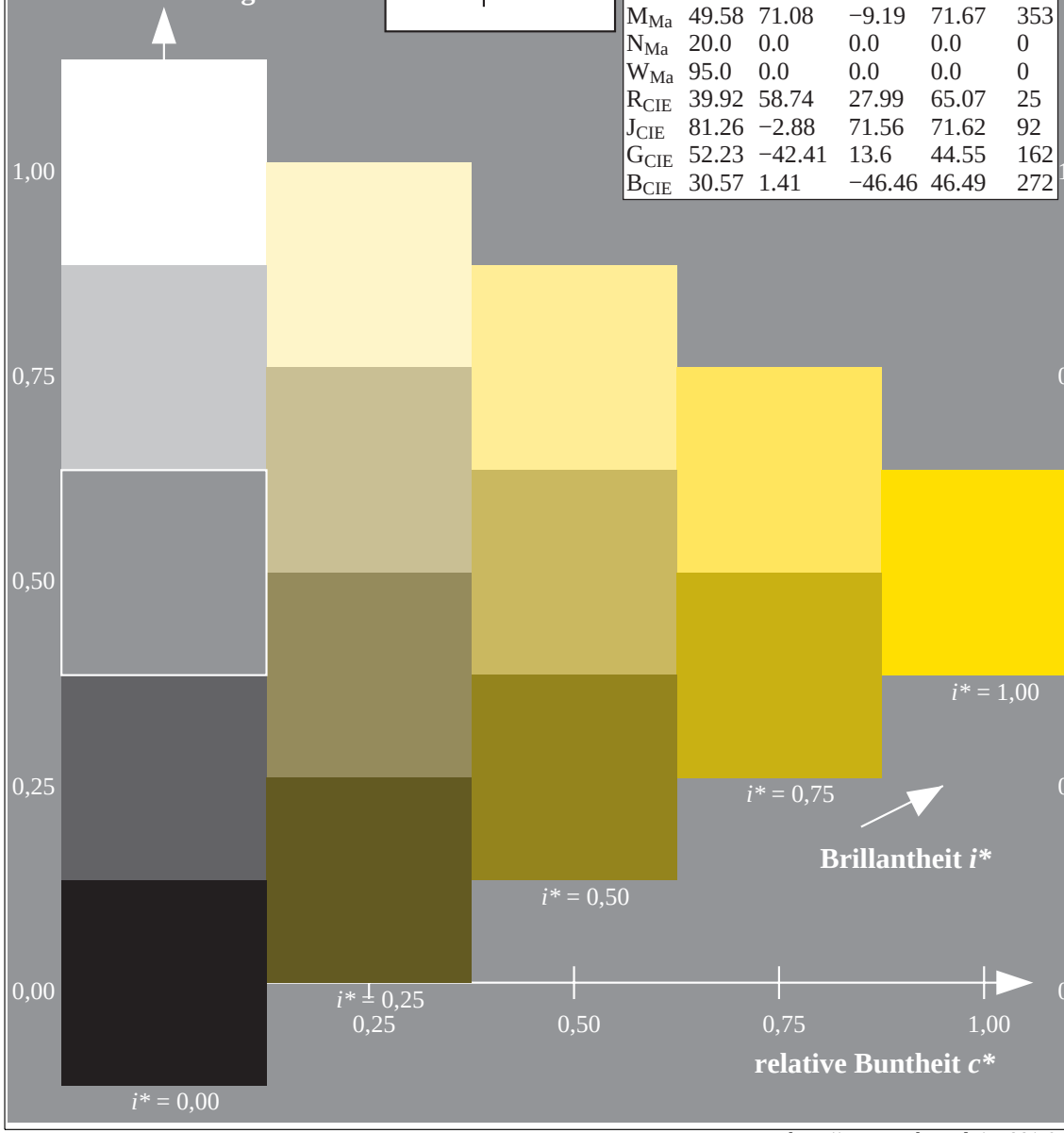
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 87 −2 80

$LAB^*LCH^*_{Ma}$: 87 80 92

$lab^*rgb^*_{Ma}$: 1.0 1.0 0.0

$lab^*olv^*_{Ma}$: 1.0 0.91 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

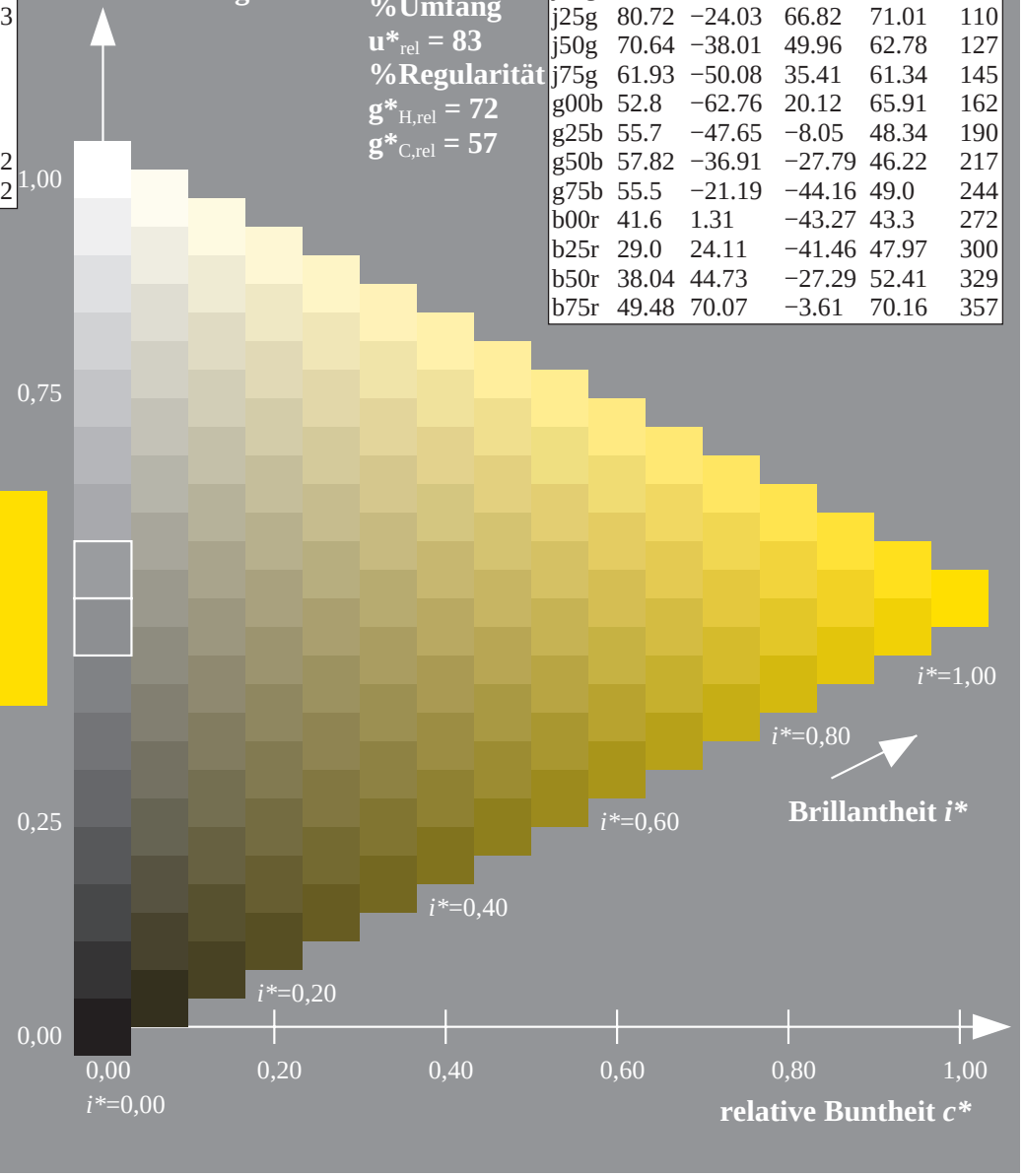
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$

Daten für jede Farbe:

lab*tch* und lab*icu*

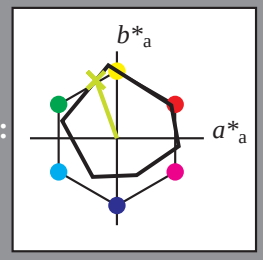
Elementar-Buntton text:

$u^* = j25g$

Kontrastreduzierungsfaktor:

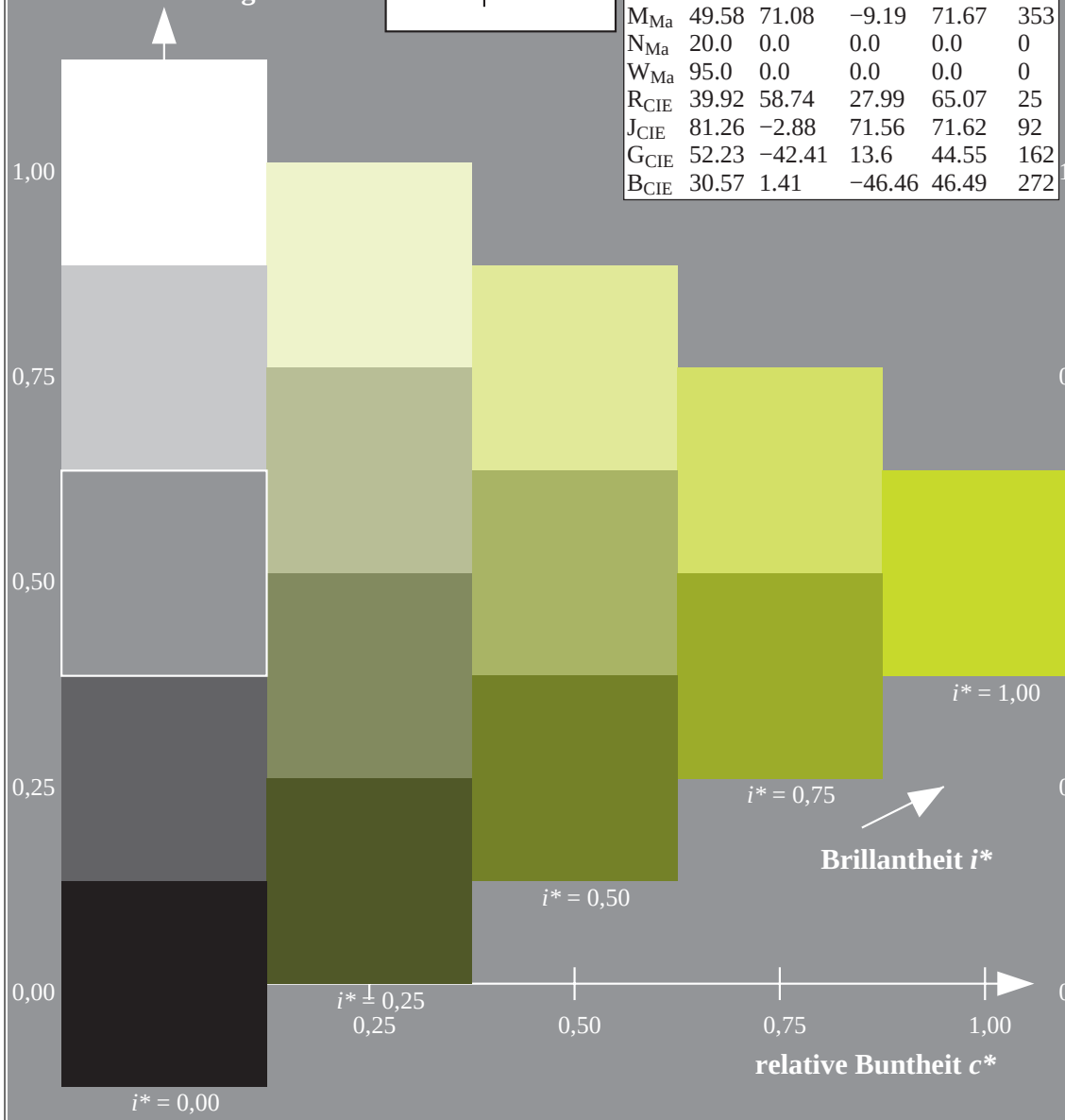
$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 81 −23 67

$LAB^*LCH^*_{Ma}$: 81 71 110

$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0

$lab^*olv^*_{Ma}$: 0.73 1.0 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

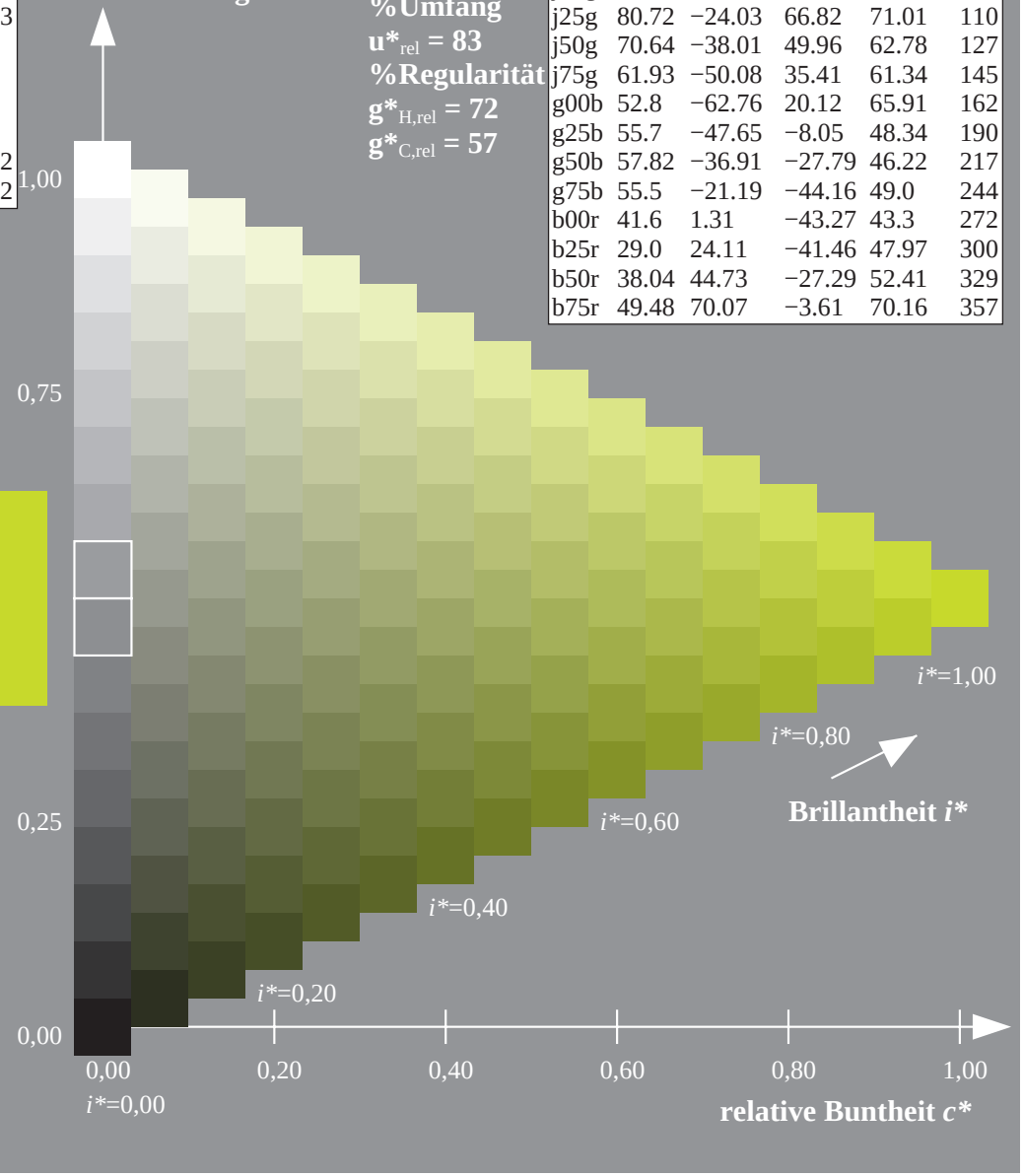
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$

Daten für jede Farbe:

lab*tch* und lab*icu*

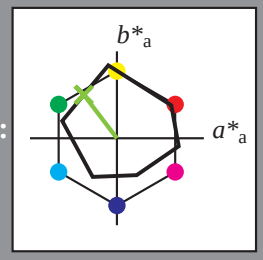
Elementar-Bunttontext:

$u^* = j50g$

Kontrastreduzierungsfaktor:

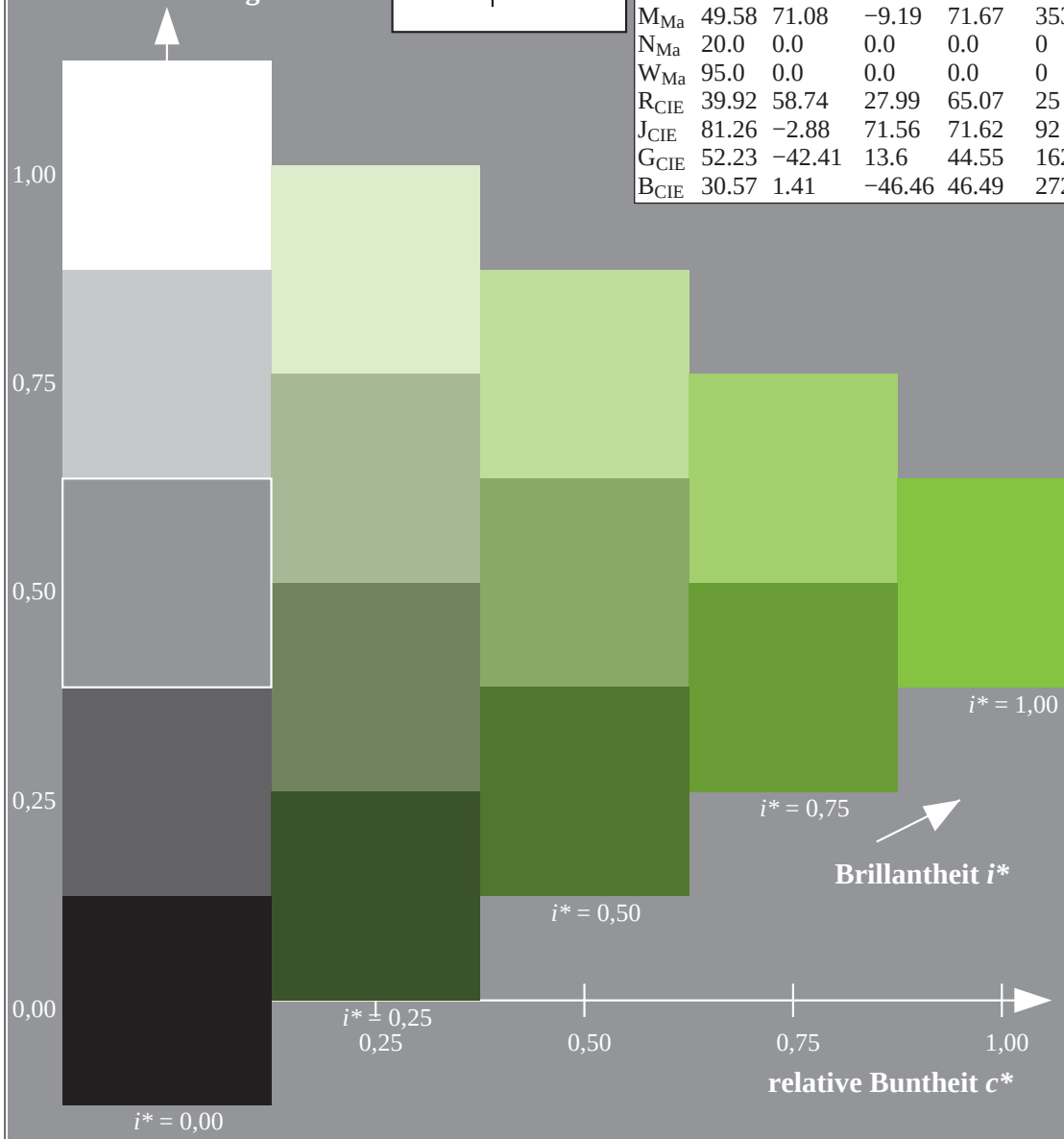
$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 71 −37 50

$LAB^*LCH^*_{Ma}$: 71 63 127

$lab^*rgb^*_{Ma}$: 0.5 1.0 0.0

$lab^*olv^*_{Ma}$: 0.47 1.0 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

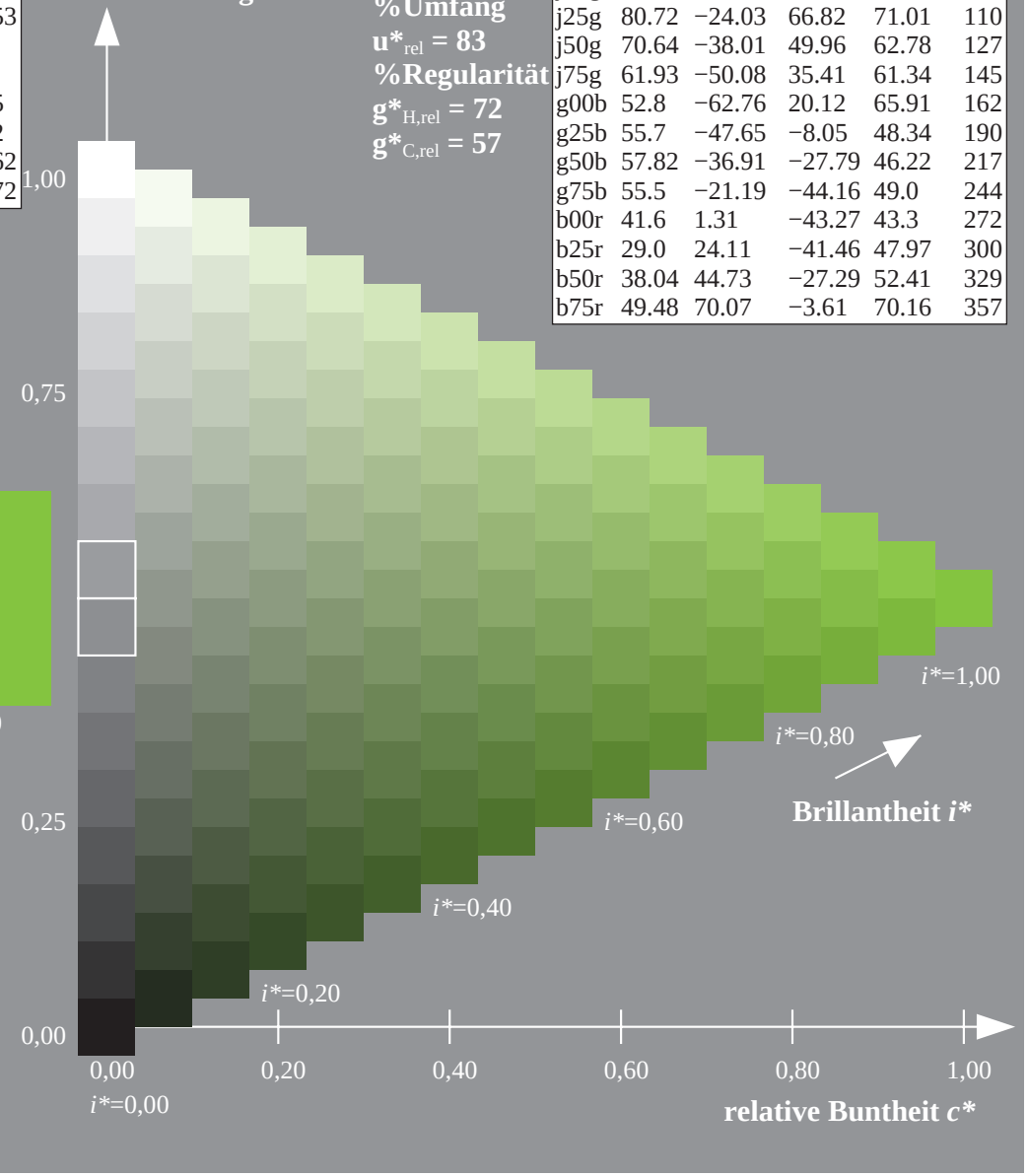
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

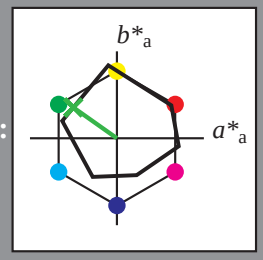
Elementar-Bunttontext:

$u^* = j75g$

Kontrastreduzierungsfaktor:

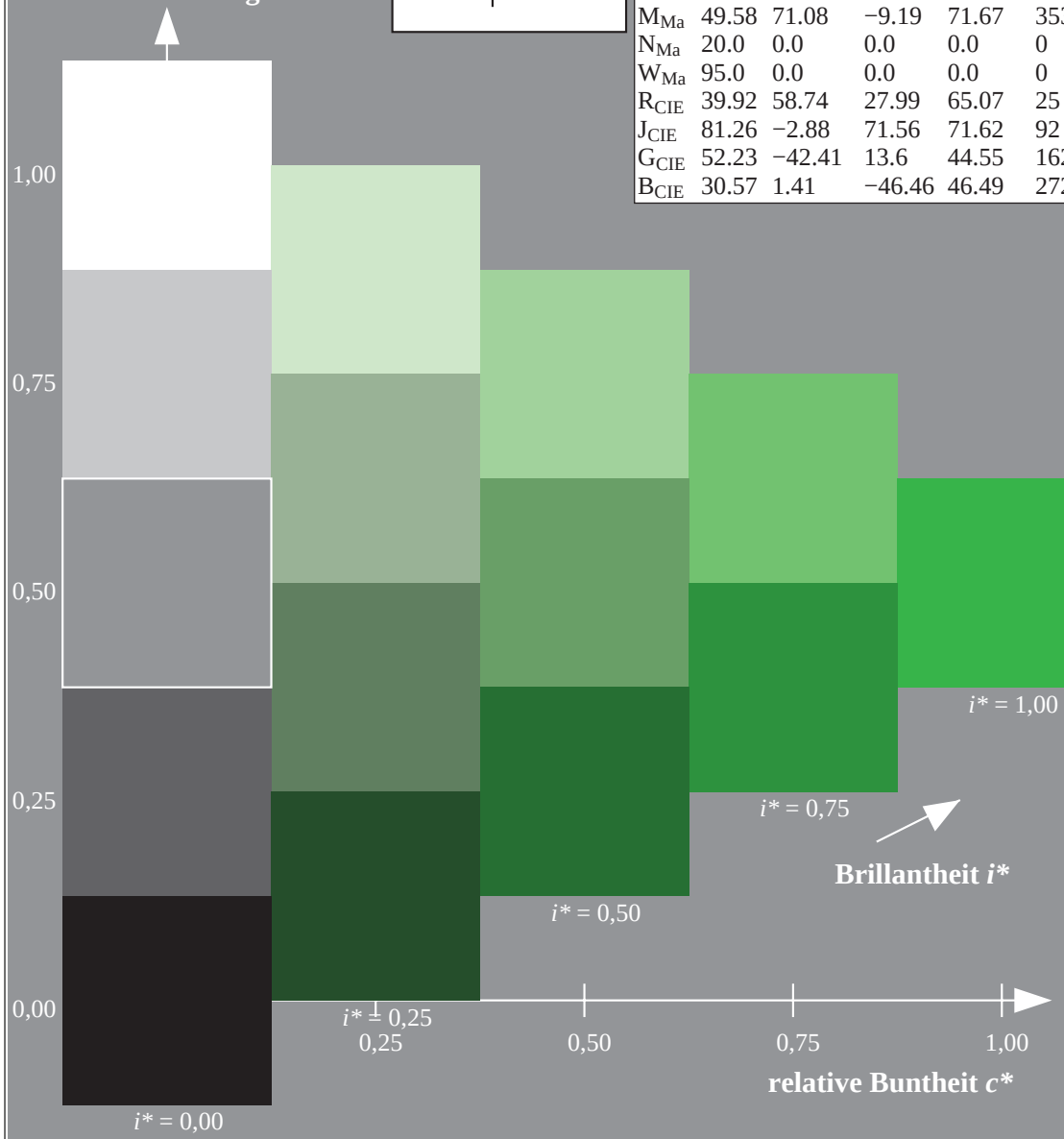
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 62 −49 35

$LAB^*LCH^*_{Ma}$: 62 61 145

$lab^*rgb^*_{Ma}$: 0.25 1.0 0.0

$lab^*olv^*_{Ma}$: 0.24 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

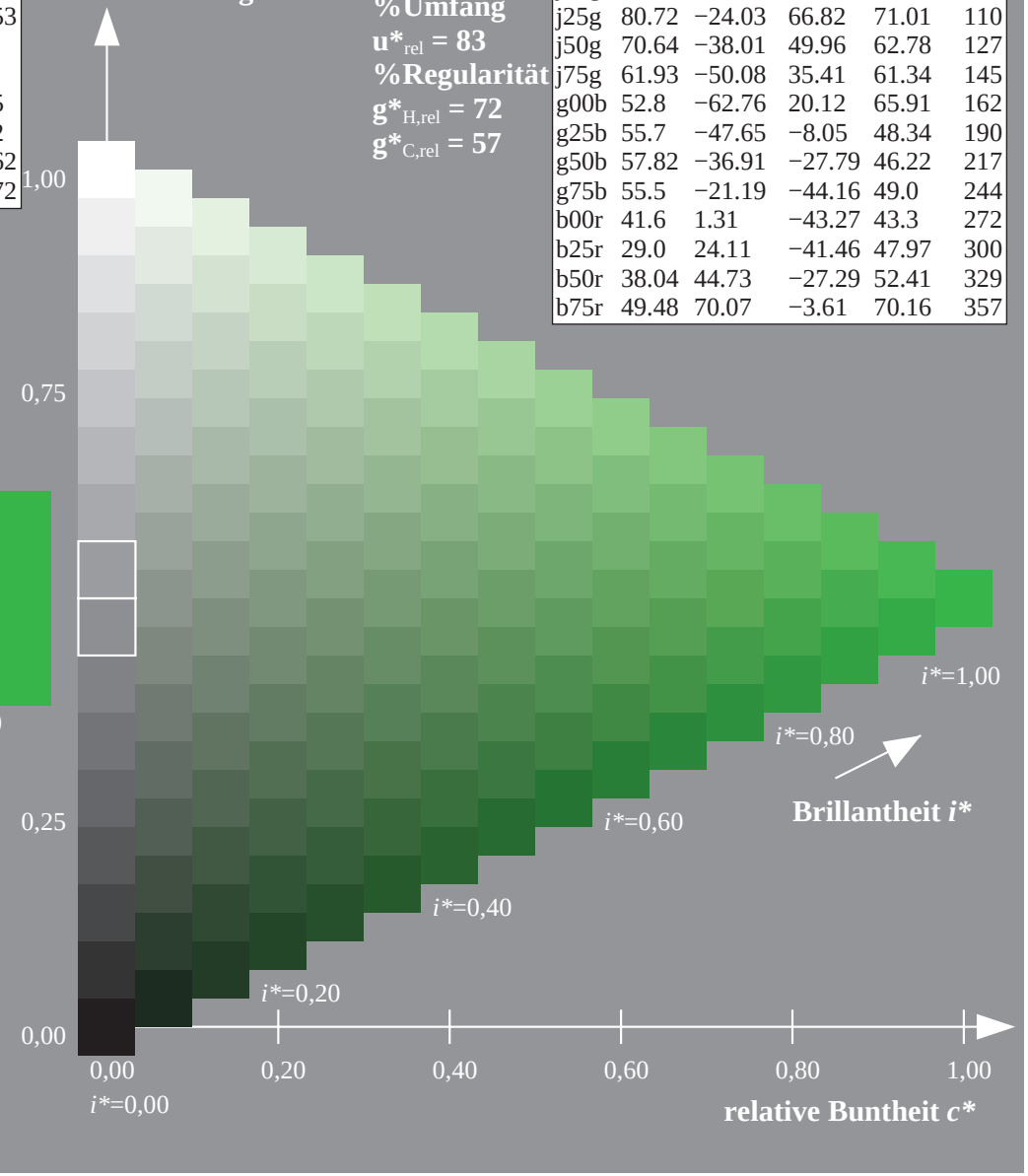
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

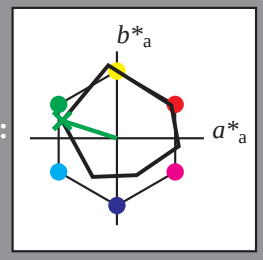
Elementar-Bunttontext:

$u^* = g00b$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 53 −62 20

$LAB^*LCH^*_{Ma}$: 53 66 162

$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0

$lab^*olv^*_{Ma}$: 0.0 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

1,00
0,75
0,50
0,25
0,00

$i^* = 0,00$

$i^* \pm 0,25$

$i^* = 0,50$

$i^* = 0,75$

$i^* = 1,00$

Brillantheit i^*

0,25 0,50 0,75 1,00

relative Buntheit c^*

1,00
0,75
0,25
0,00

$i^*=0,00$

$i^*=0,20$

$i^*=0,40$

$i^*=0,60$

$i^*=0,80$

$i^*=1,00$

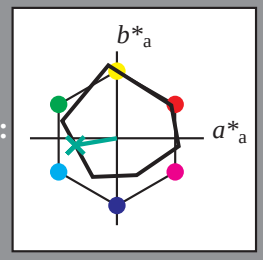
Brillantheit i^*

0,00 0,20 0,40 0,60 0,80 1,00

relative Buntheit c^*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ $u^* = g25b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g25b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 −47 −7
$LAB^*LCH^*_{Ma}$: 56 48 190
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.5
$lab^*olv^*_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

1,00
0,75
0,50
0,25
0,00
$i^* = 0,00$
$i^* \pm 0,25$
$i^* = 0,50$
$i^* = 0,75$
$i^* = 1,00$
Brillantheit i^*
0,25 0,50 0,75 1,00
relative Buntheit c^*

1,00
0,75
0,25
0,00
$i^*=0,00$
$i^*=0,20$
$i^*=0,40$
$i^*=0,60$
$i^*=0,80$
$i^*=1,00$
Brillantheit i^*
0,00 0,20 0,40 0,60 0,80 1,00
relative Buntheit c^*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$

Daten für jede Farbe:

lab*tch** und *lab*icu*

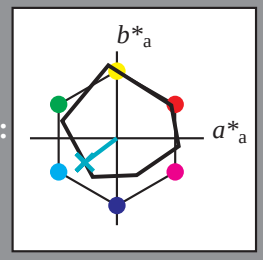
Elementar-Buntton text:

$u^* = g50b$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 58 −36 −27**

***LAB*LCH**$_{Ma}$: 58 46 217**

***lab*rgb**$_{Ma}$: 0.0 1.0 1.0**

***lab*olv**$_{Ma}$: 0.0 1.0 0.74**

Dreiecks-Helligkeit *t**

%Umfang

u^*_{rel} = 83

%Regularität

$g^*_{H,rel}$ = 72

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

1,00
0,75
0,50
0,25
0,00

*i** = 0,00
*i** ± 0,25
*i** = 0,50
*i** = 0,75
*i** = 1,00

0,25 0,50 0,75 1,00

relative Buntheit *c**

Brillantheit *i**

1,00
0,75
0,25
0,00

*i**=0,00
*i**=0,20
*i**=0,40
*i**=0,60
*i**=0,80
*i**=1,00

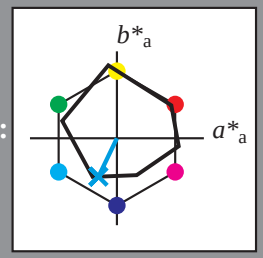
0,00 0,20 0,40 0,60 0,80 1,00

relative Buntheit *c**

Brillantheit *i**

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

1,00
0,75
0,50
0,25
0,00
$i^* = 0,00$
$i^* \pm 0,25$
$i^* = 0,50$
$i^* = 0,75$
$i^* = 1,00$
0,25 0,50 0,75 1,00
relative Buntheit c^*
Brillantheit i^*

1,00
0,75
0,25
0,00
$i^*=0,00$
$i^*=0,20$
$i^*=0,40$
$i^*=0,60$
$i^*=0,80$
$i^*=1,00$
0,00 0,20 0,40 0,60 0,80 1,00
relative Buntheit c^*
Brillantheit i^*

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:

lab*tch** und *lab*icu*

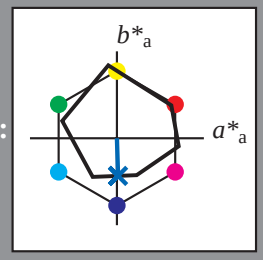
Elementar-Buntton text:

u* = b00r

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 42 1 −42**

***LAB*LCH**$_{Ma}$: 42 43 272**

***lab*rgb**$_{Ma}$: 0.0 0.0 1.0**

***lab*olv**$_{Ma}$: 0.0 0.42 1.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

1,00
0,75
0,50
0,25
0,00

*i** = 0,00
*i** ± 0,25
*i** = 0,50
*i** = 0,75
*i** = 1,00

Brillantheit *i**

0,25 0,50 0,75 1,00

relative Buntheit *c**

1,00
0,75
0,25
0,00

*i**=0,00
*i**=0,20
*i**=0,40
*i**=0,60
*i**=0,80
*i**=1,00

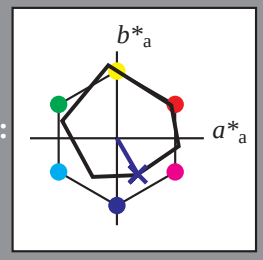
Brillantheit *i**

0,00 0,20 0,40 0,60 0,80 1,00

relative Buntheit *c**

Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$

Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u* = b25r
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

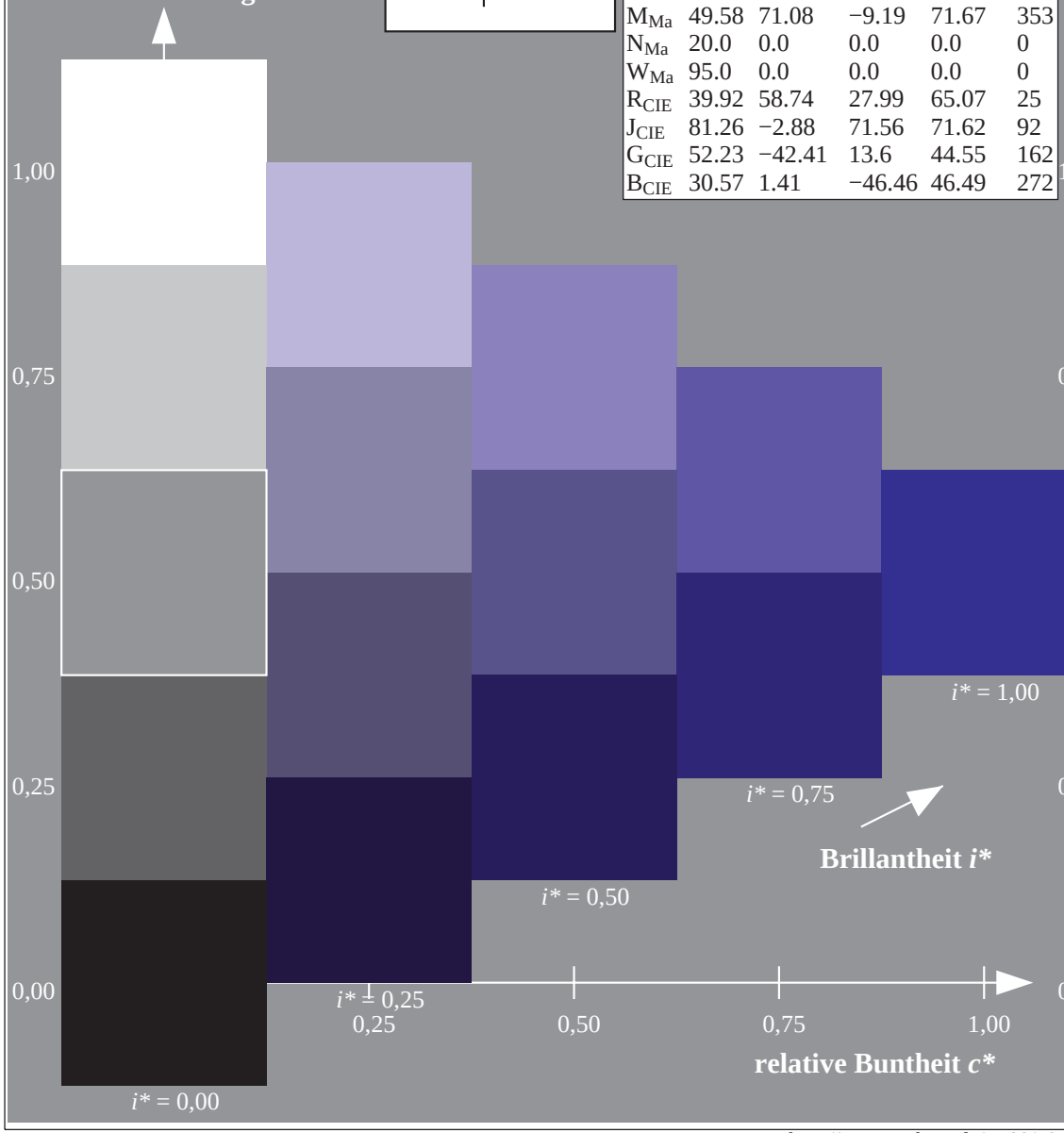
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

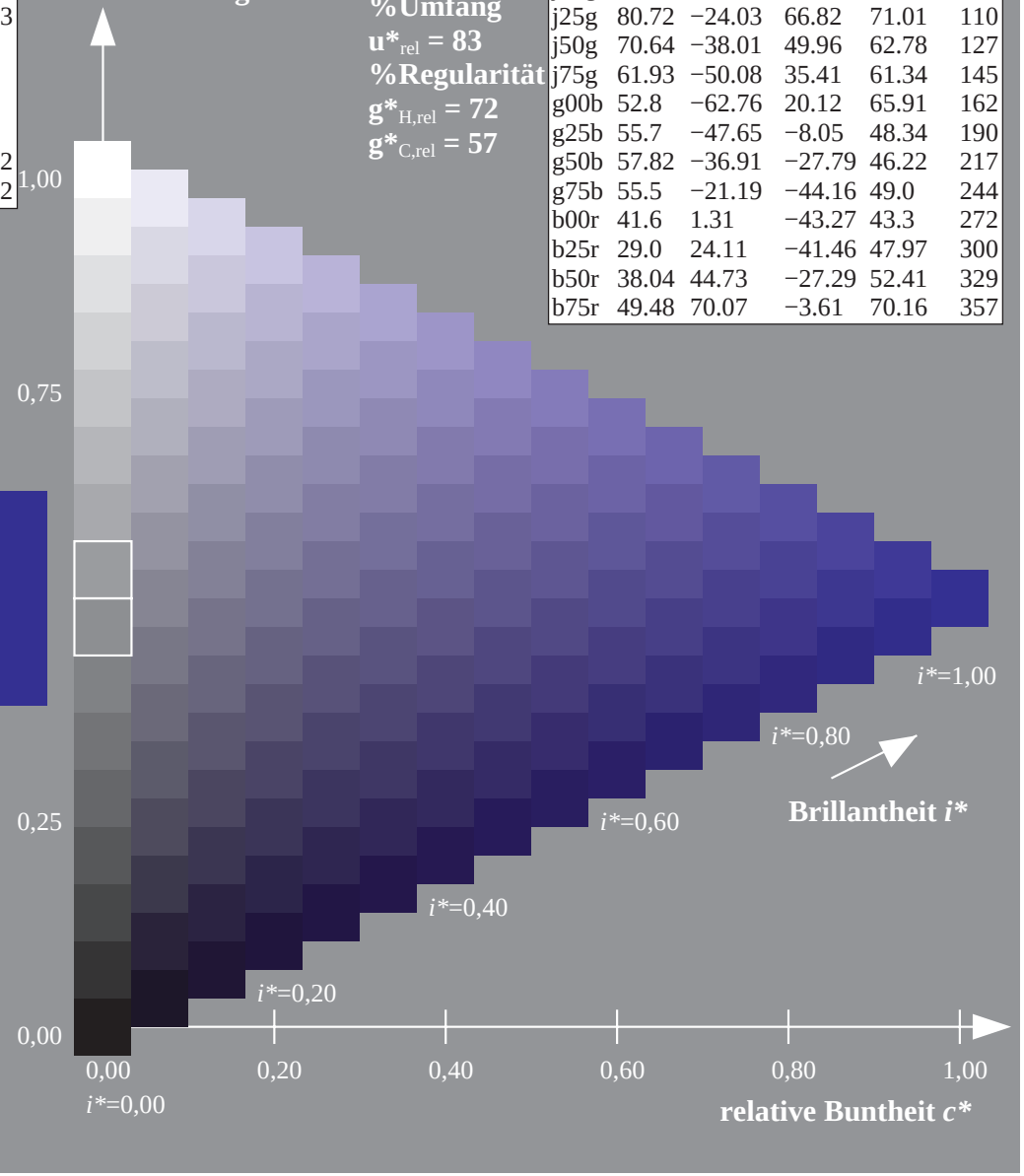
Daten für Maximalfarbe (Ma):
***LAB*LAB**$_{Ma}$: 29 24 −40**
***LAB*LCH**$_{Ma}$: 29 48 300**
***lab*rgb**$_{Ma}$: 0.5 0.0 1.0**
***lab*olv**$_{Ma}$: 0.03 0.0 1.0**
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

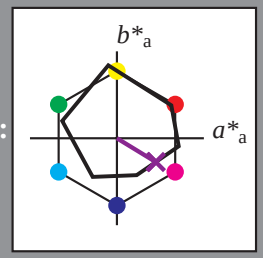
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

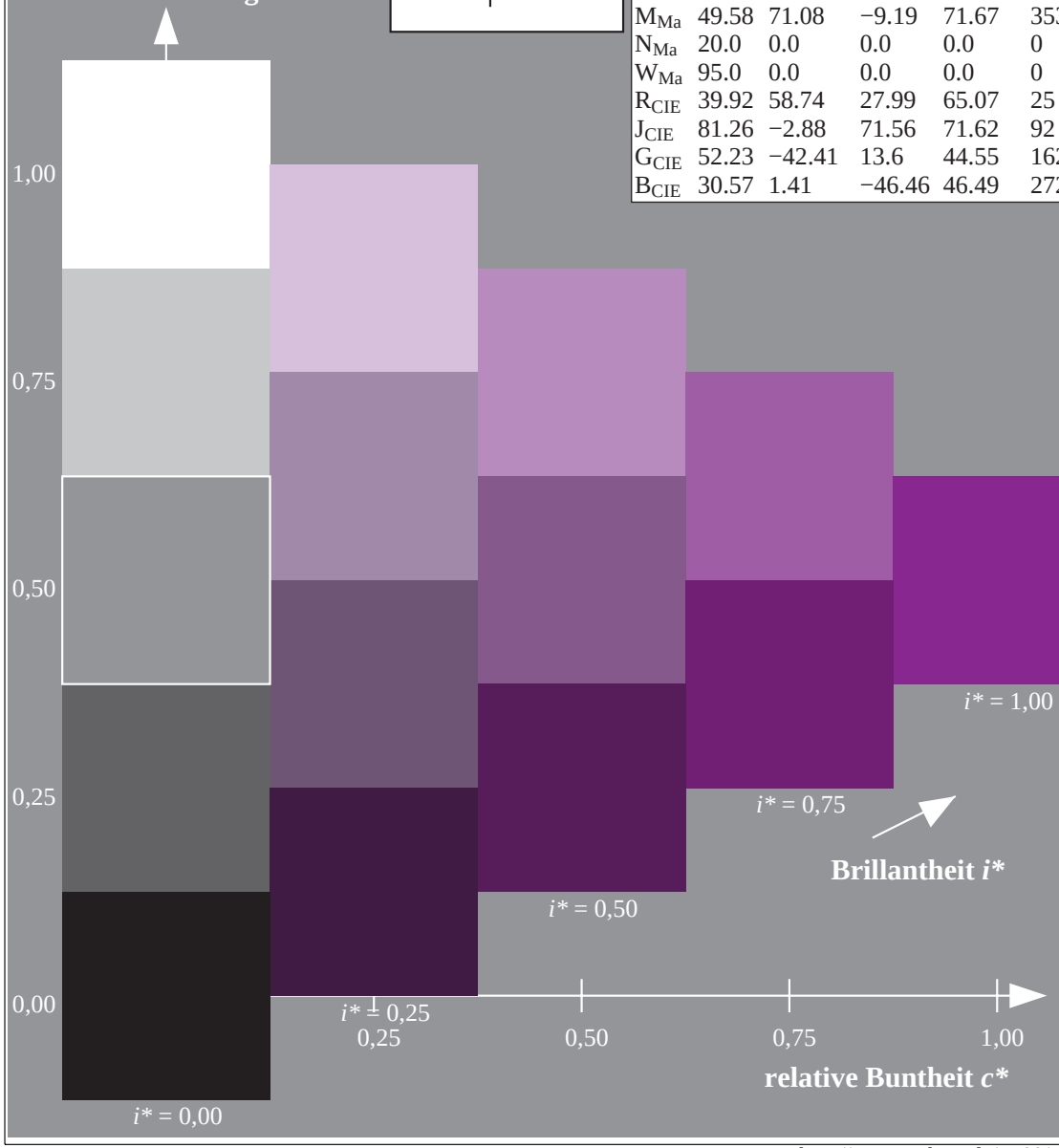
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

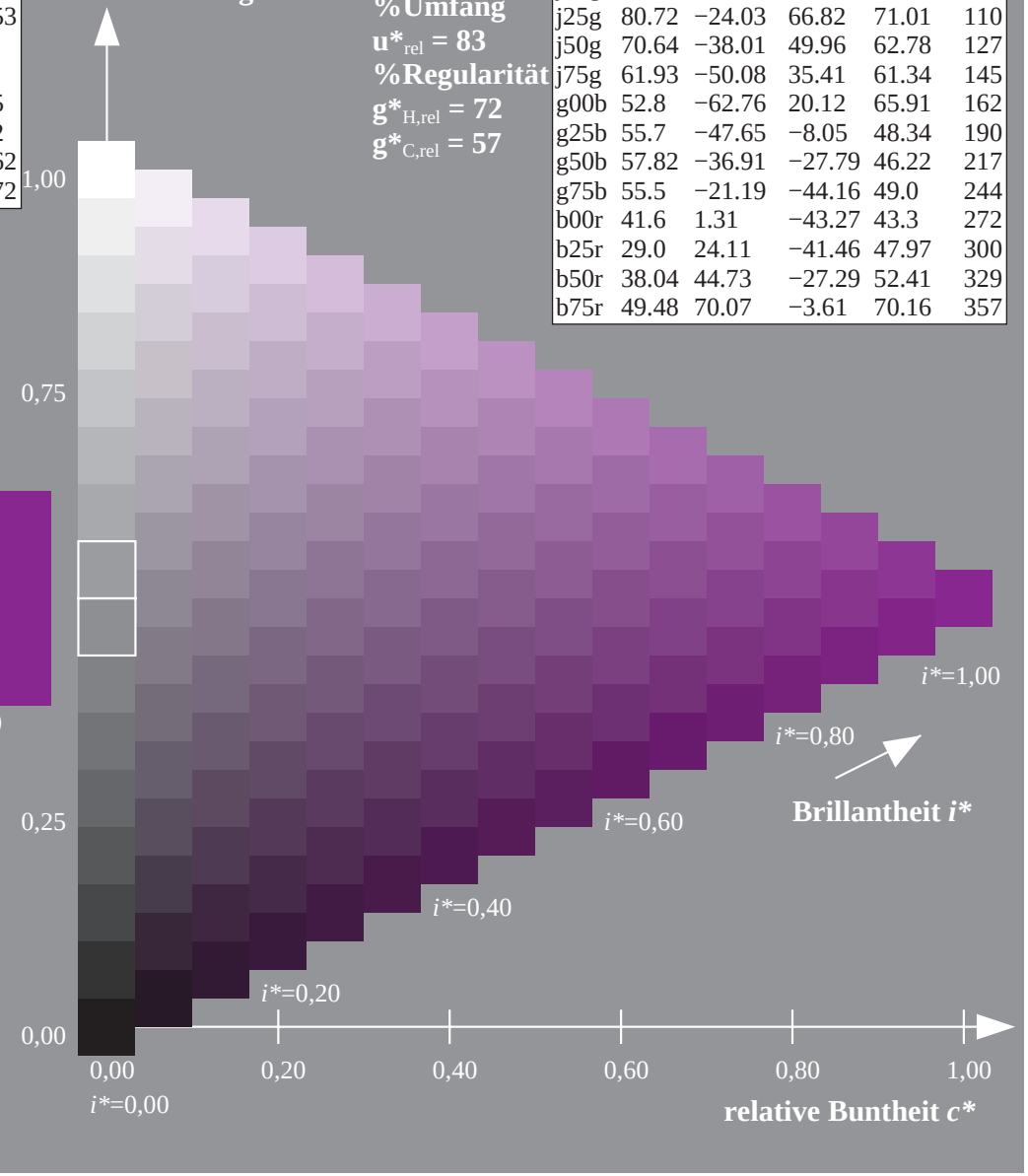
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$

Daten für jede Farbe:

lab*tch** und *lab*icu*

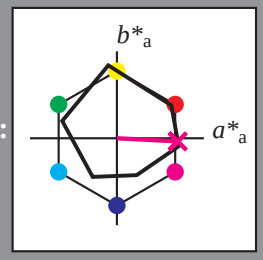
Elementar-Buntton text:

u* = b75r

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 49 70 −3**

***LAB*LCH**$_{Ma}$: 49 70 357**

***lab*rgb**$_{Ma}$: 1.0 0.0 0.5**

***lab*olv**$_{Ma}$: 1.0 0.0 0.88**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

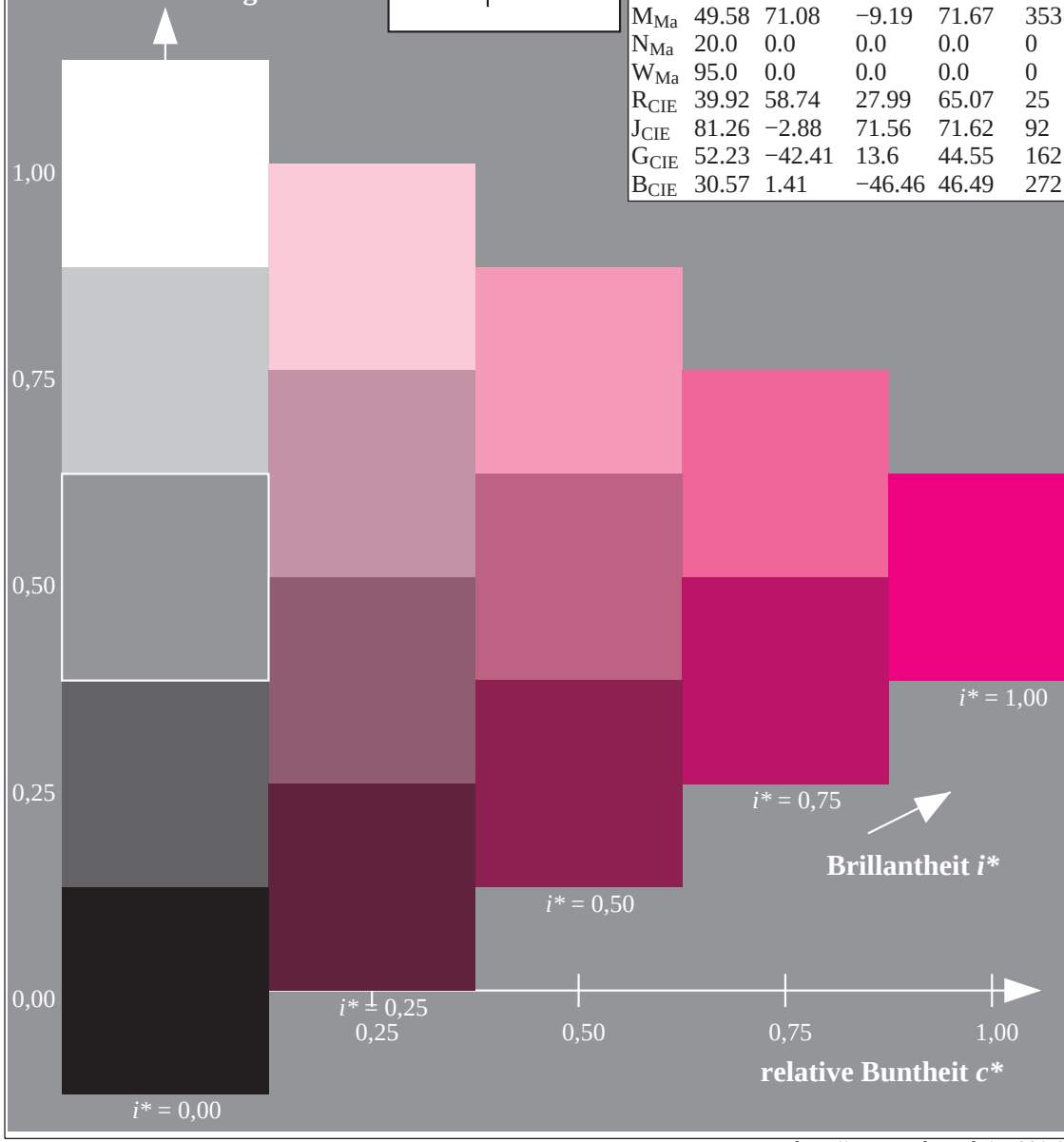
%Regularität

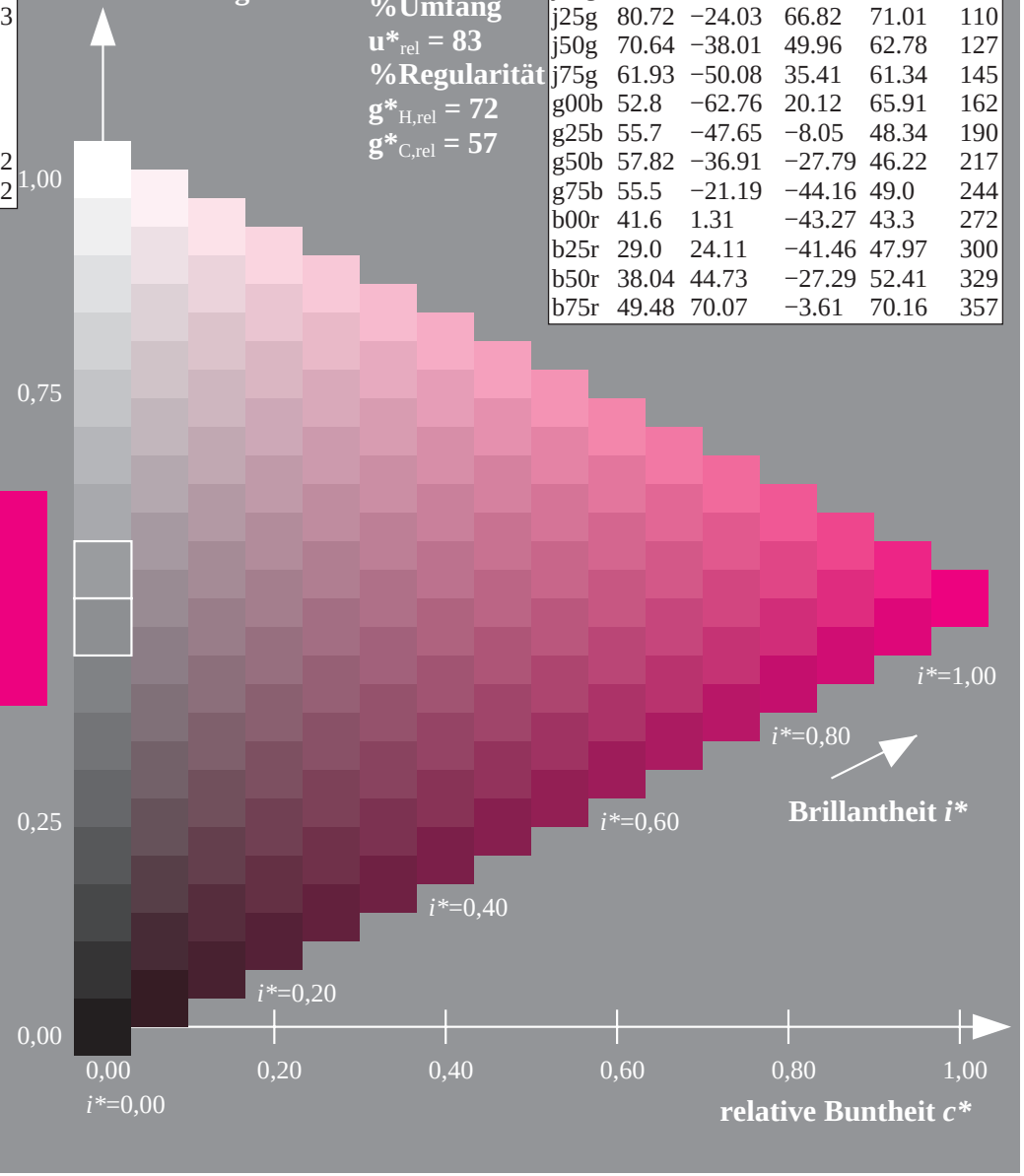
$g^*_{H,rel} = 72$

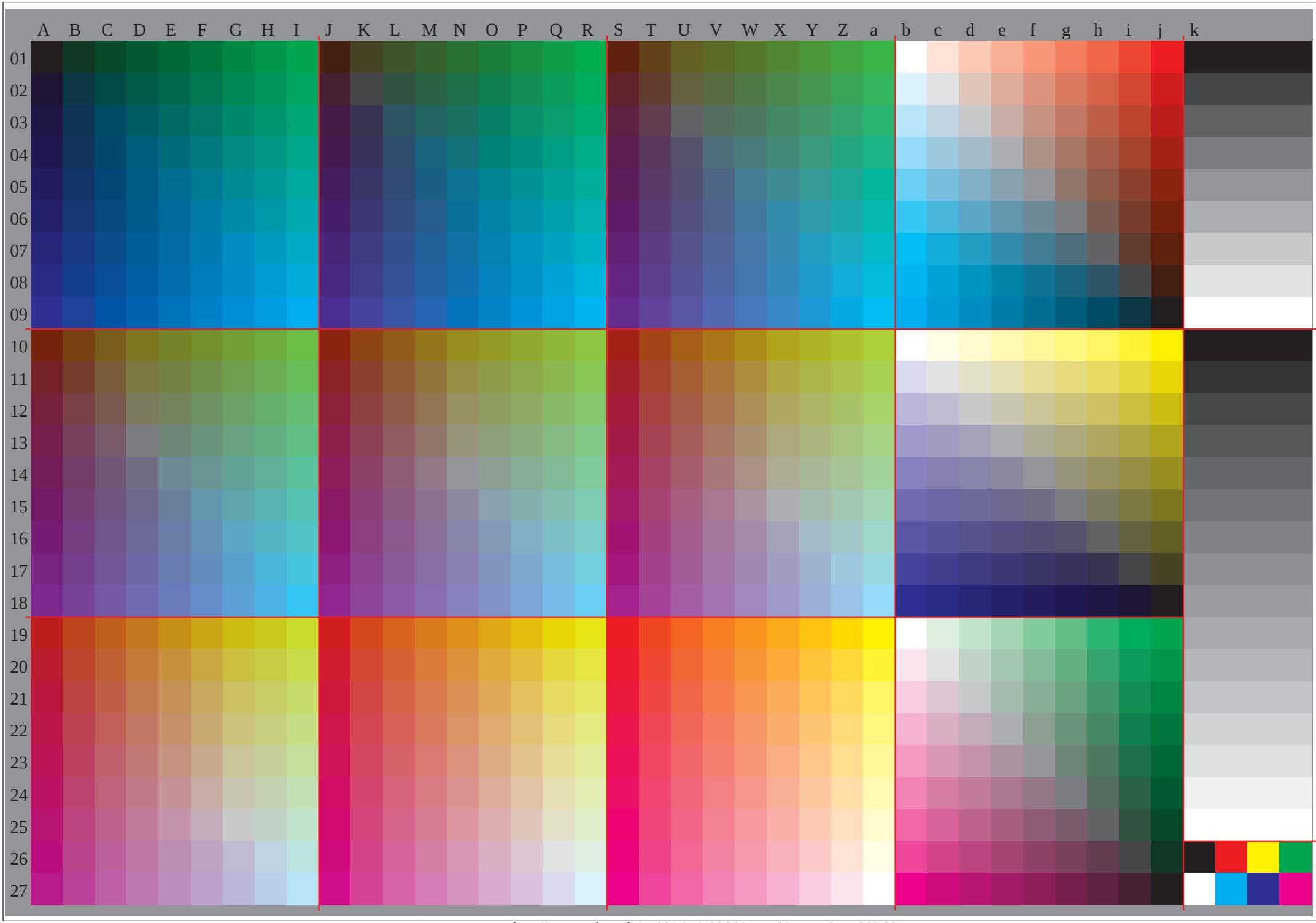
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



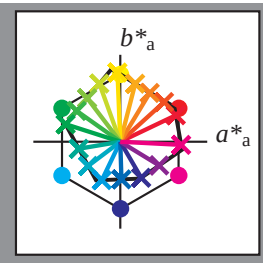



A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

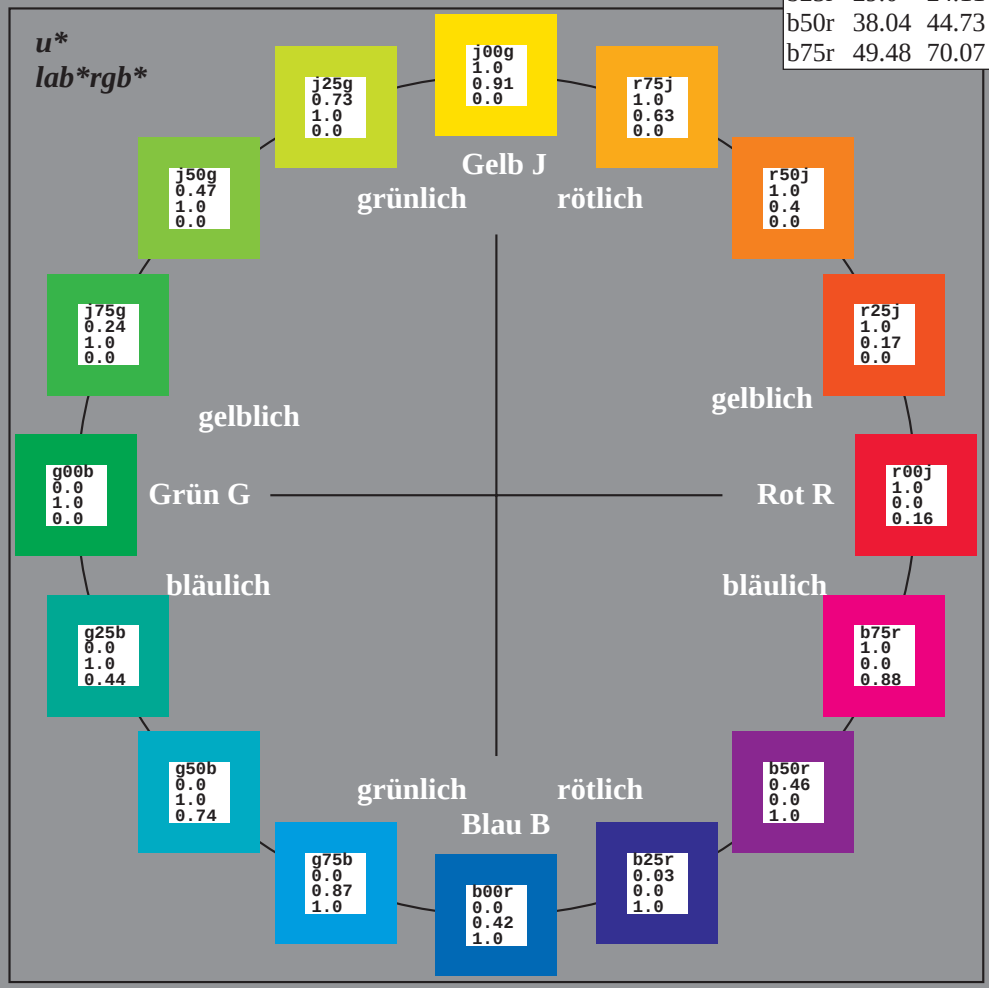
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

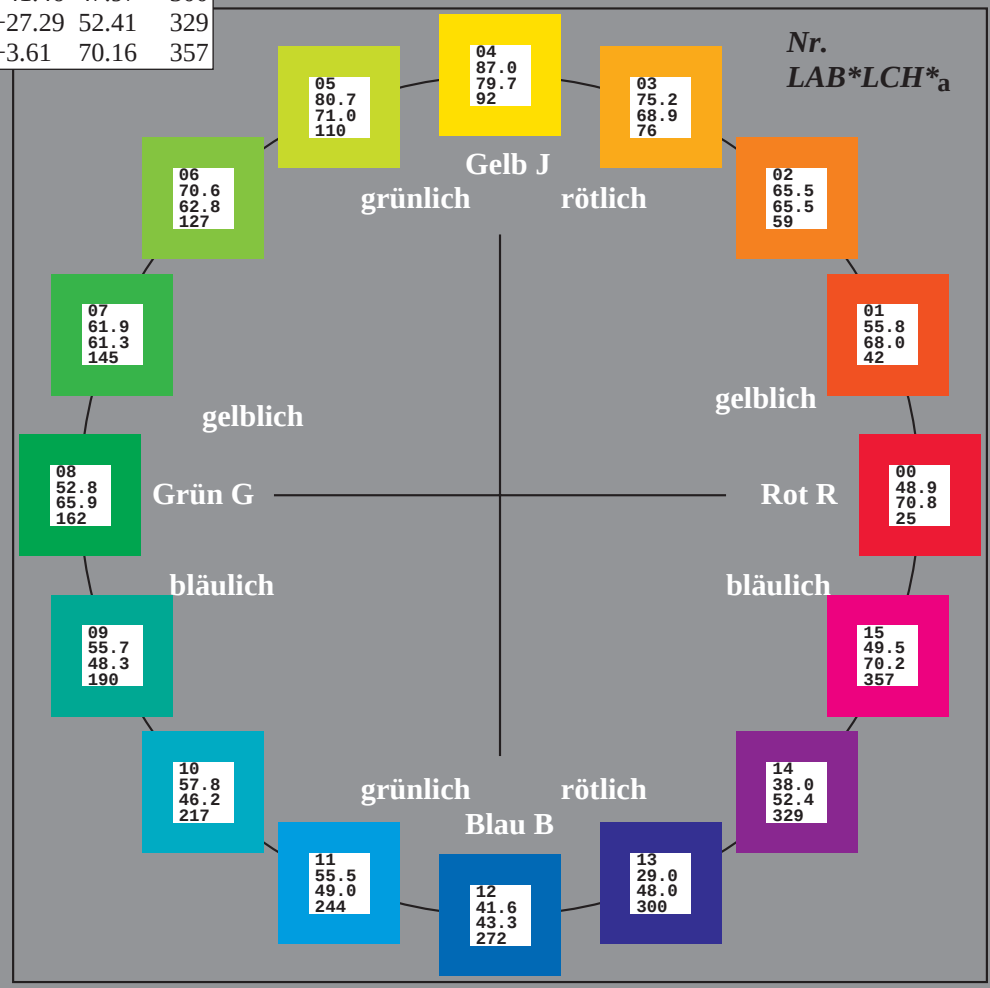


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

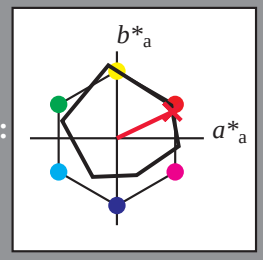
Elementar-Buntton text:

u = r00j*

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 49 64 30

*LAB*LCH**$_{Ma}$: 49 71 25

*lab*rgb**$_{Ma}$: 1.0 0.0 0.0

*lab*olv**$_{Ma}$: 1.0 0.0 0.16

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

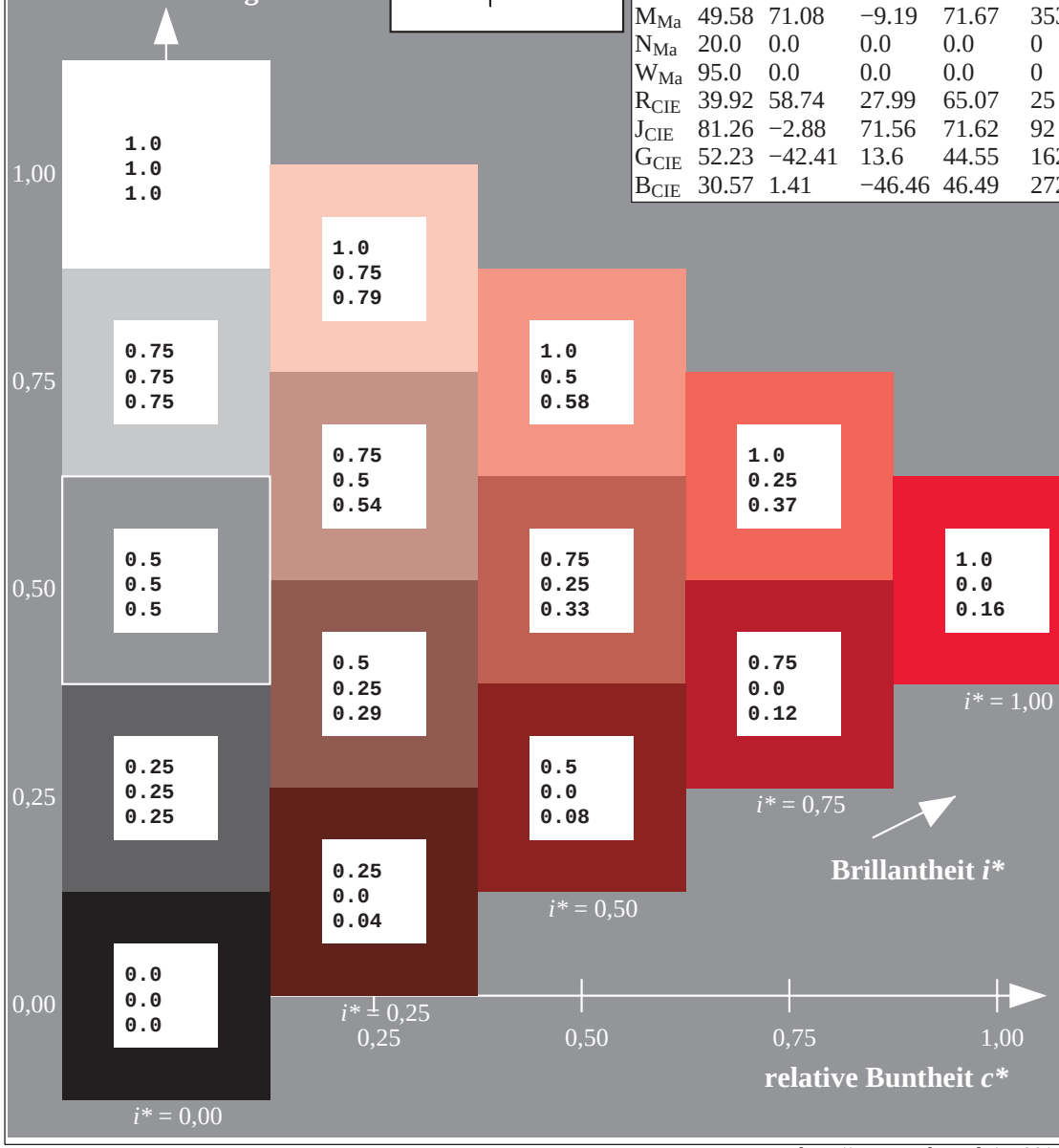
%Regularität

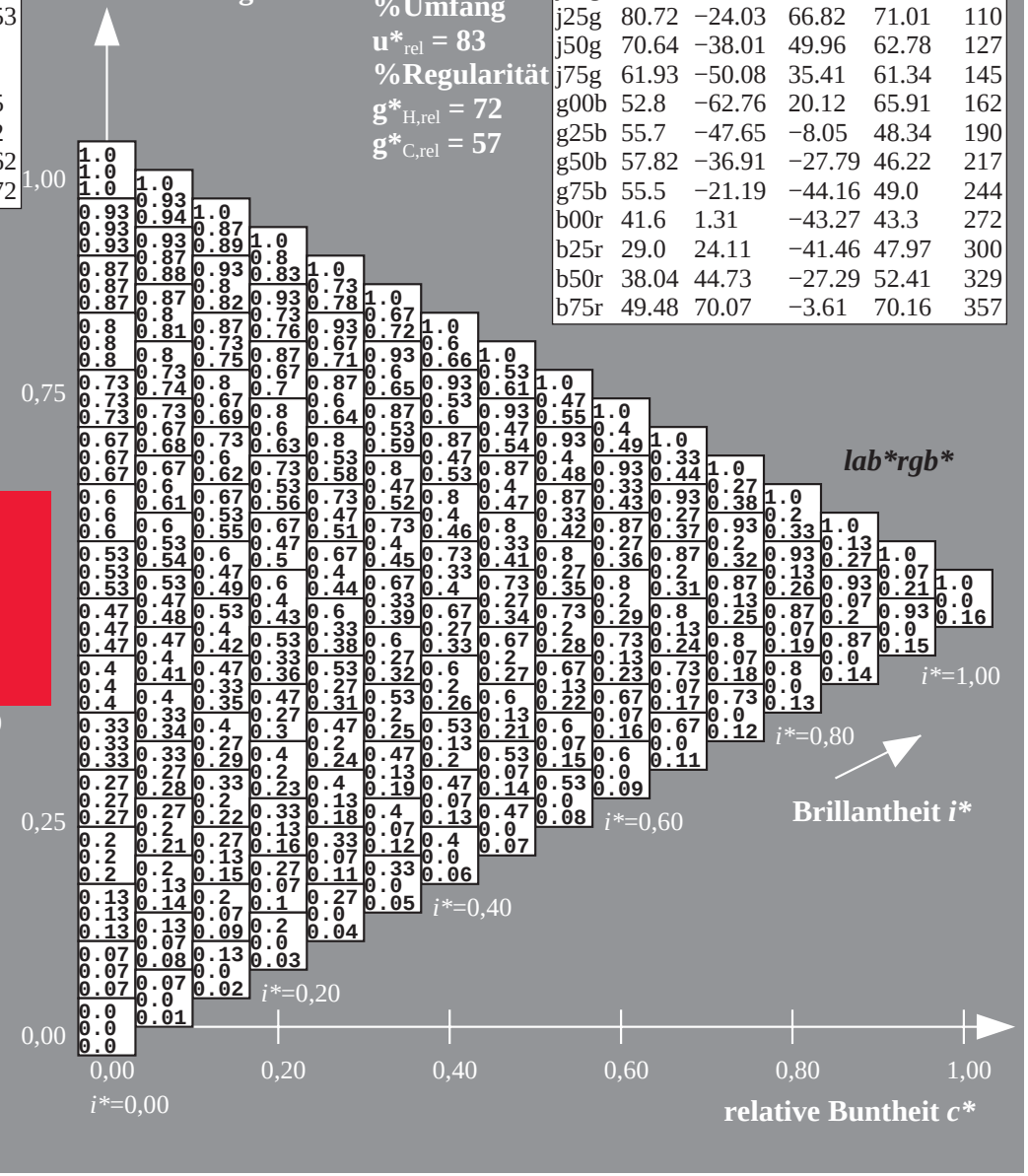
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

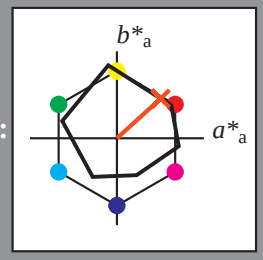
Elementar-Buntton text:

$u^* = r25j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 56 50 46

*LAB*LCH**$_{Ma}$: 56 68 42

*lab*rgb**$_{Ma}$: 1.0 0.25 0.0

*lab*olv**$_{Ma}$: 1.0 0.17 0.0

Dreiecks-Helligkeit t^*

$u^* = r25j$

*lab*rgb**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

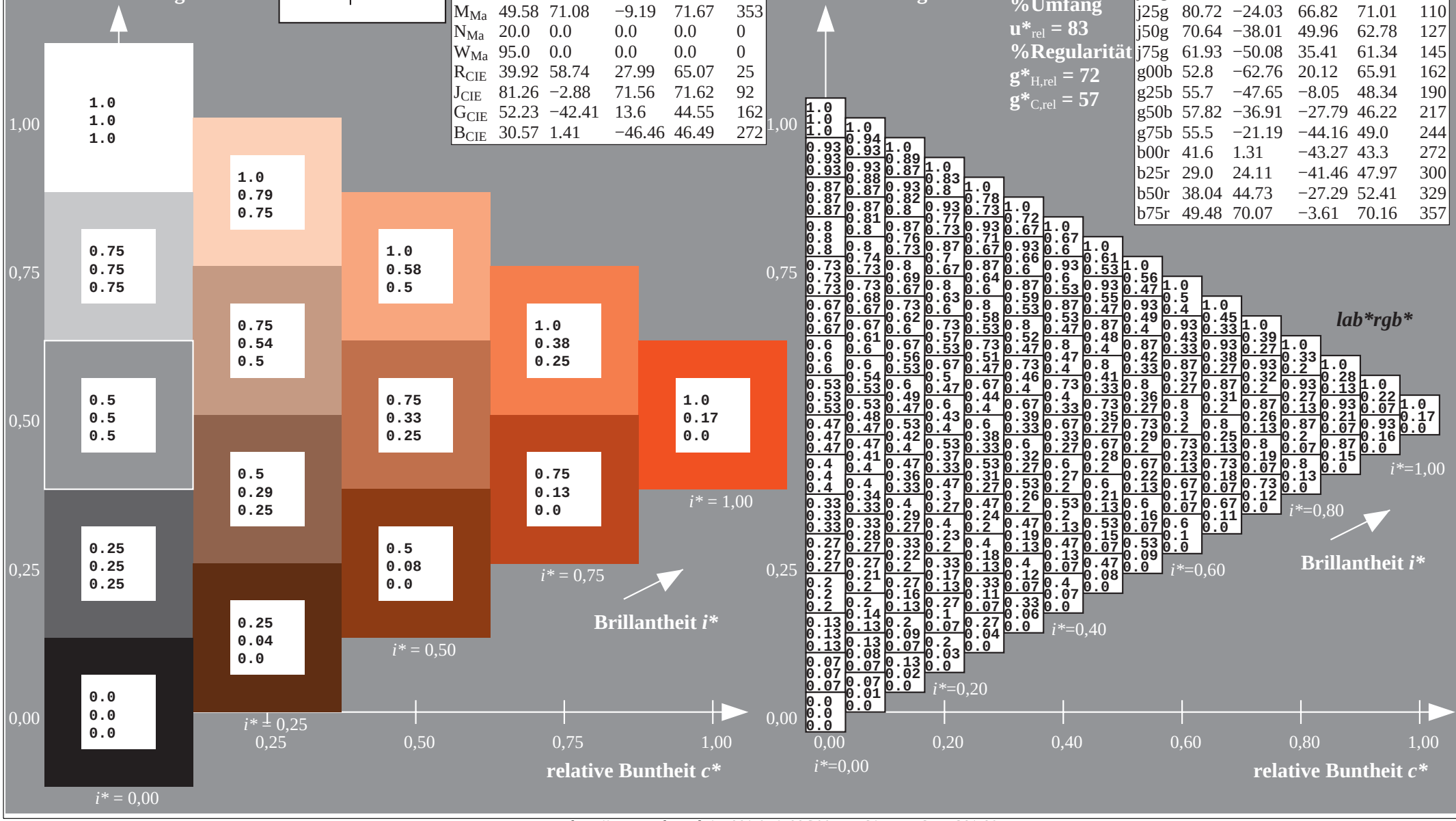
%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

Daten für jede Farbe:

lab*tch** und *lab*icu*

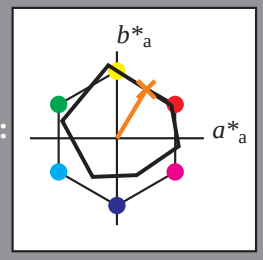
Elementar-Buntton text:

u* = r50j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 65 34 56**

***LAB*LCH**$_{Ma}$: 65 66 59**

***lab*rgb**$_{Ma}$: 1.0 0.5 0.0**

***lab*olv**$_{Ma}$: 1.0 0.4 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

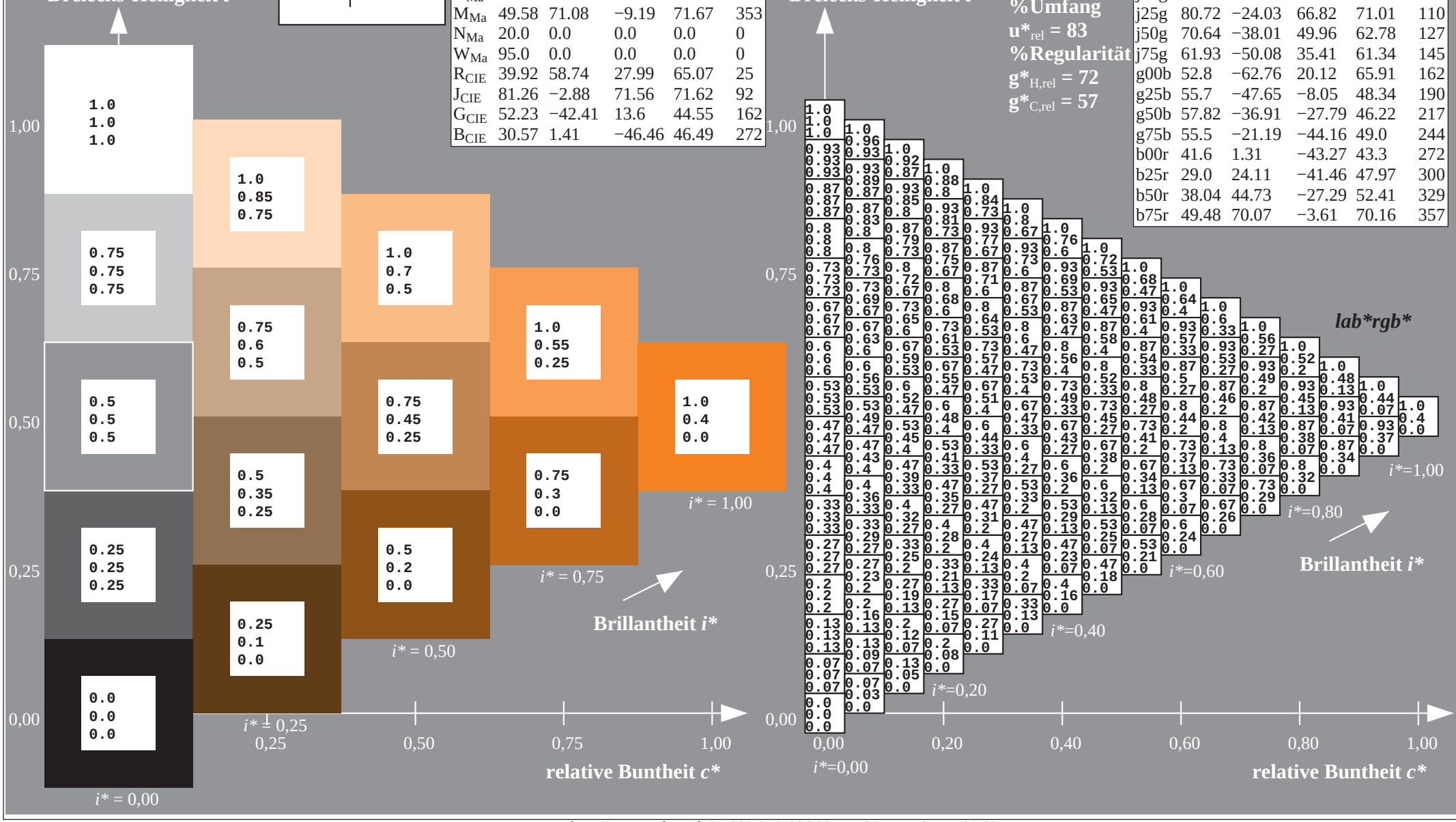
$g^*_{C,rel} = 57$

u* = r50j

lab*rgb*

ORS20_95a; adaptierte CIELAB-Daten

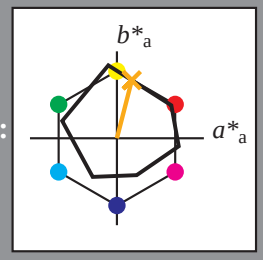
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

u* = r75j
lab*rgb*

Daten für jede Farbe:
lab*tch **und** ***lab*icu****
Elementar-Buntton text:
u* = r75j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

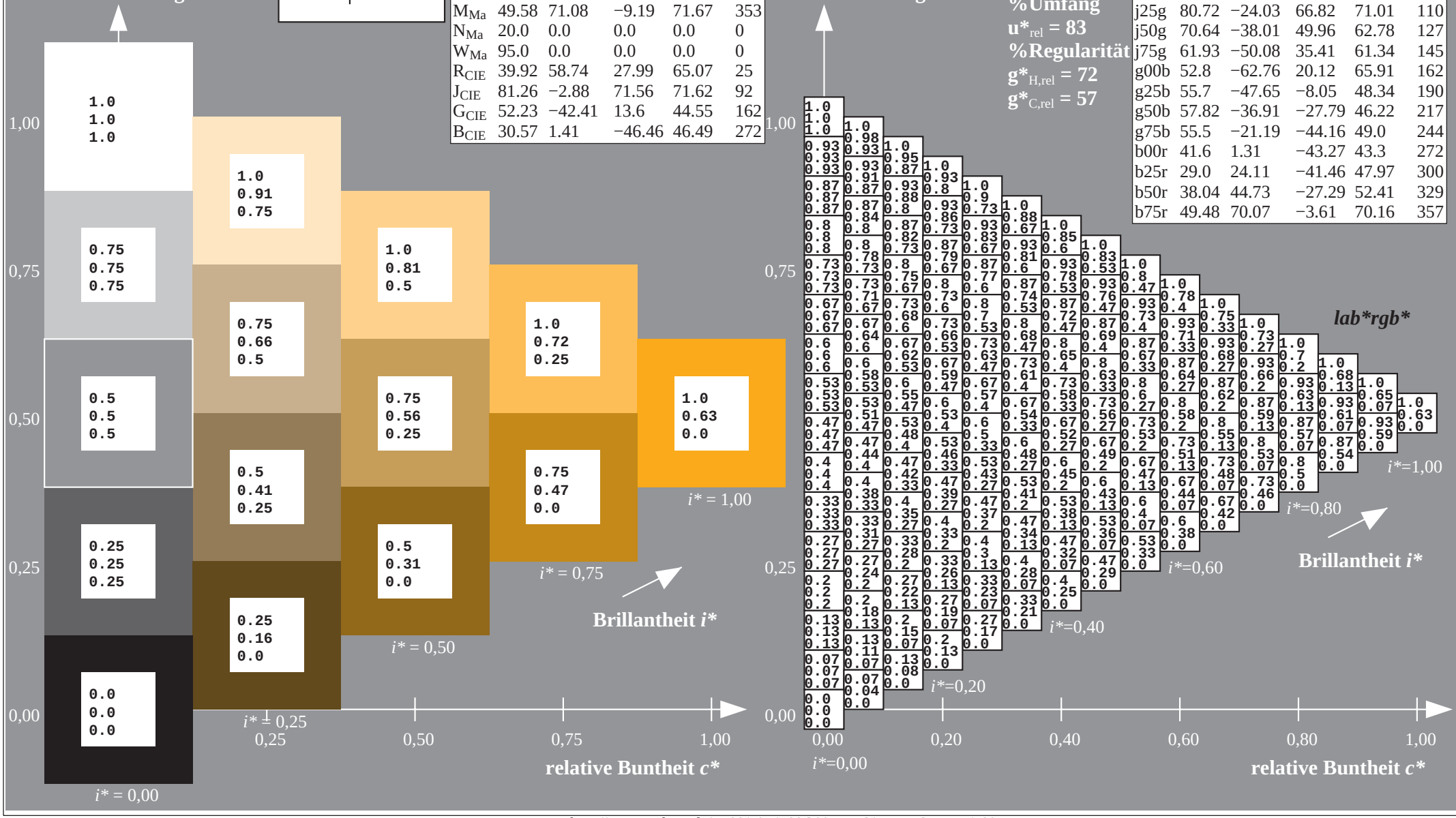
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 75 17 67
LAB*LCH*$_{Ma}$: 75 69 76
lab*rgb*$_{Ma}$: 1.0 0.75 0.0
lab*olv*$_{Ma}$: 1.0 0.63 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

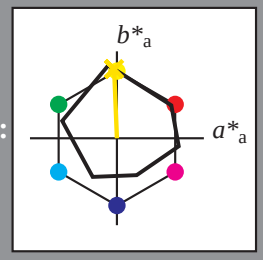
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = j00g*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

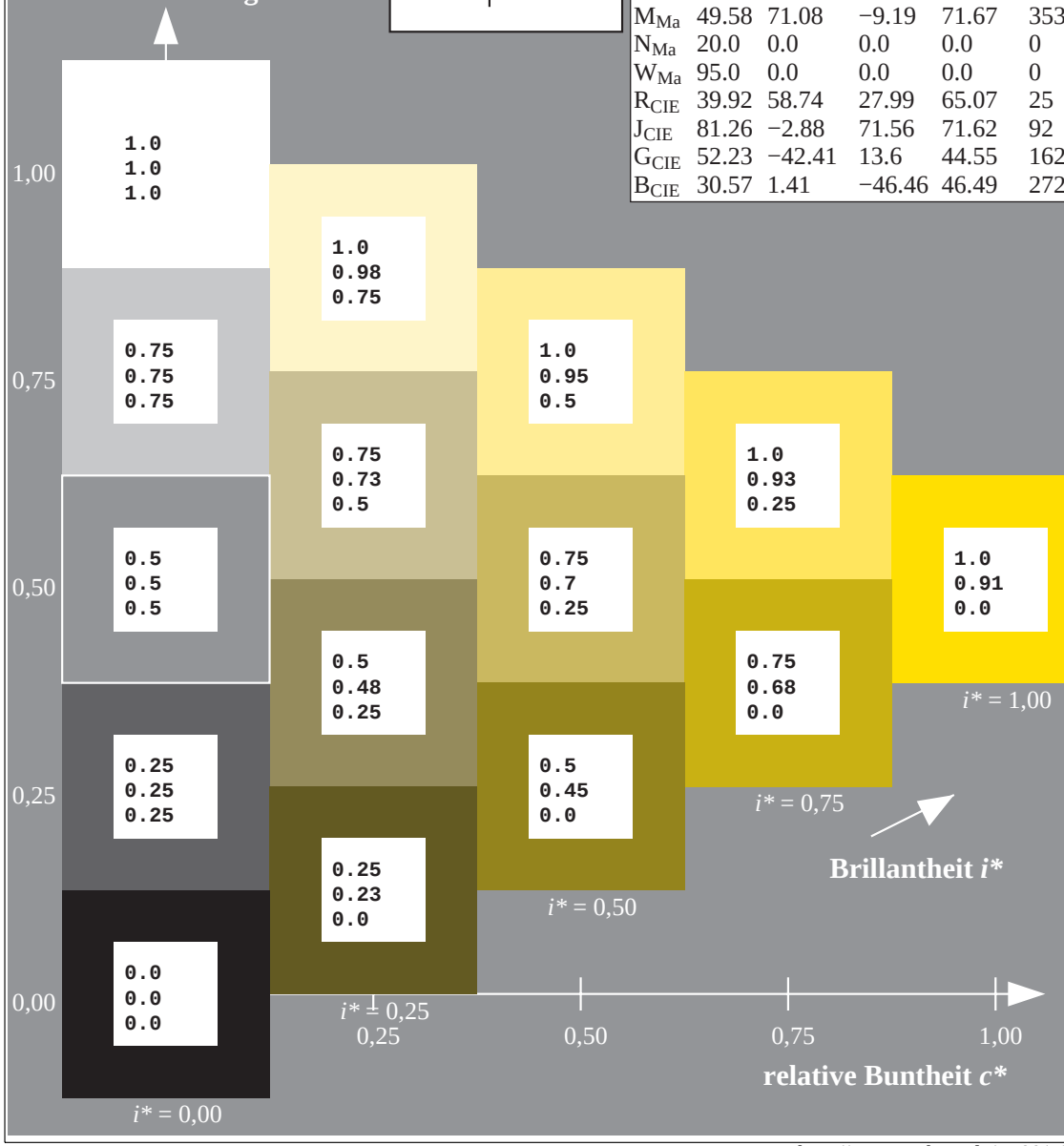
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 87 −2 80
*LAB*LCH**$_{Ma}$: 87 80 92
*lab*rgb**$_{Ma}$: 1.0 1.0 0.0
*lab*olv**$_{Ma}$: 1.0 0.91 0.0
Dreiecks-Helligkeit *t**

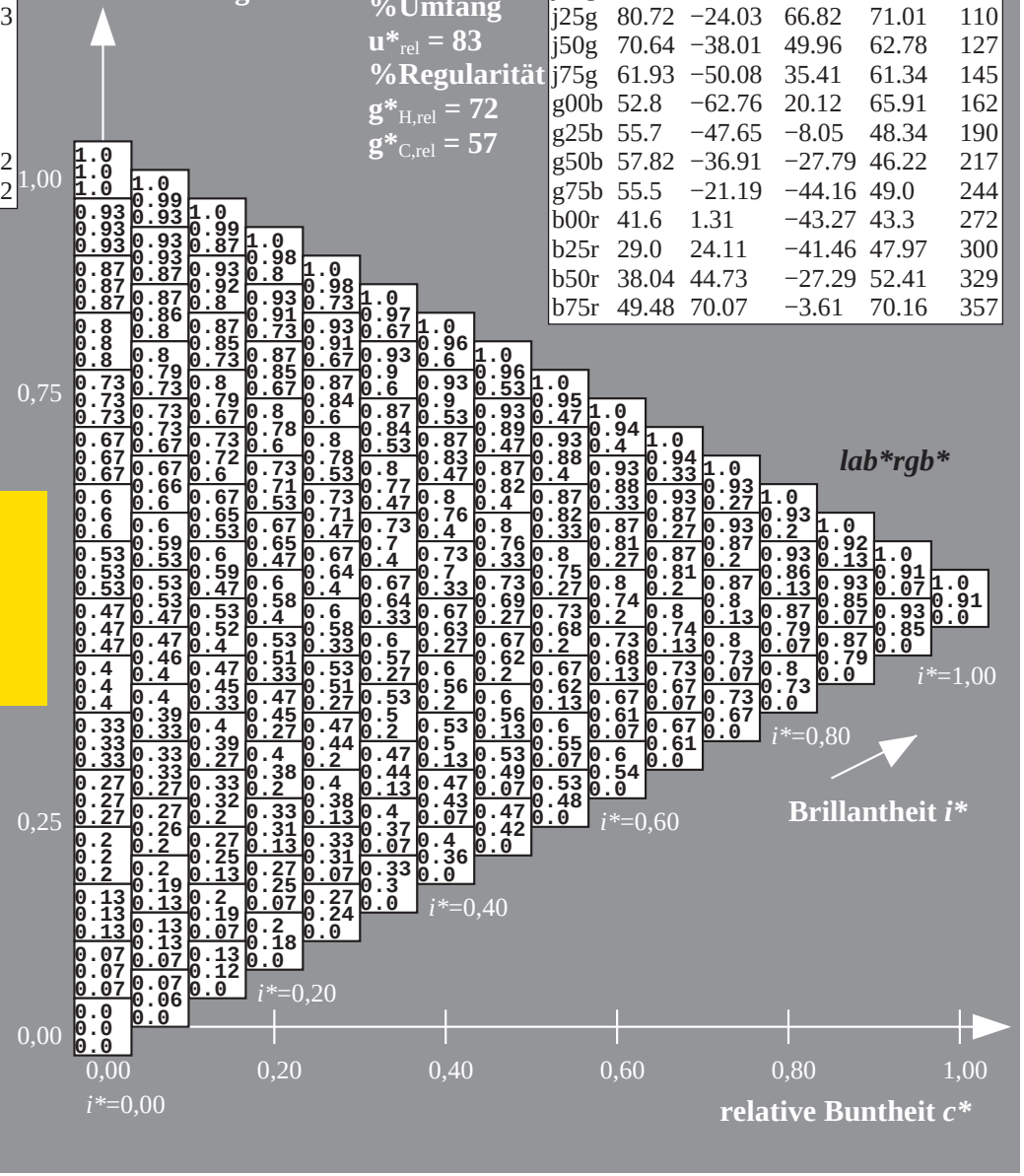
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

u = j00g*
*lab*rgb**

ORS20_95a; adaptierte CIELAB-Daten

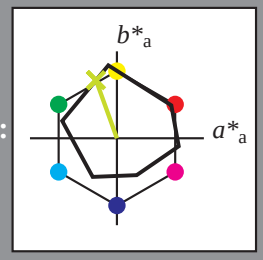
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

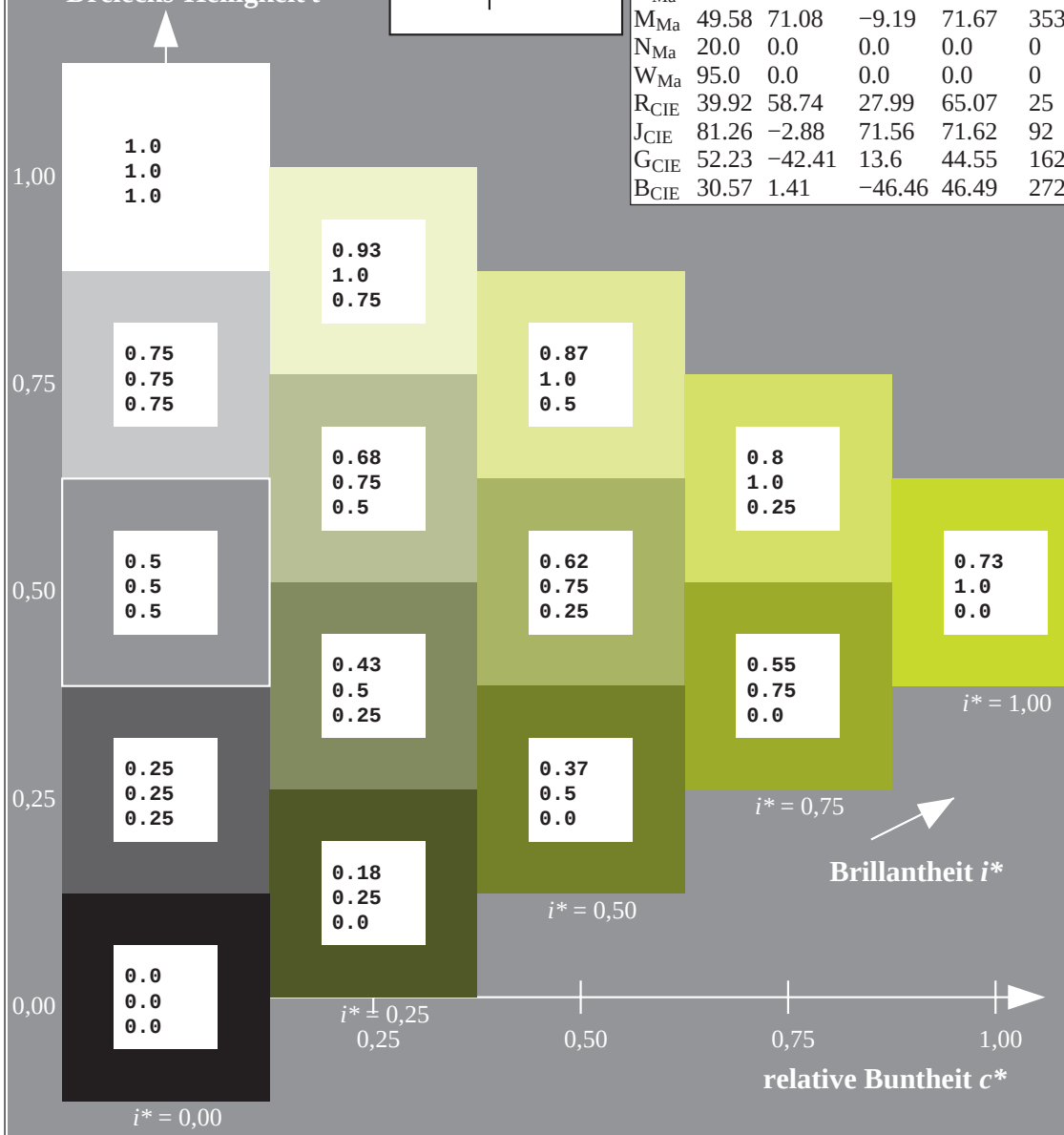
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

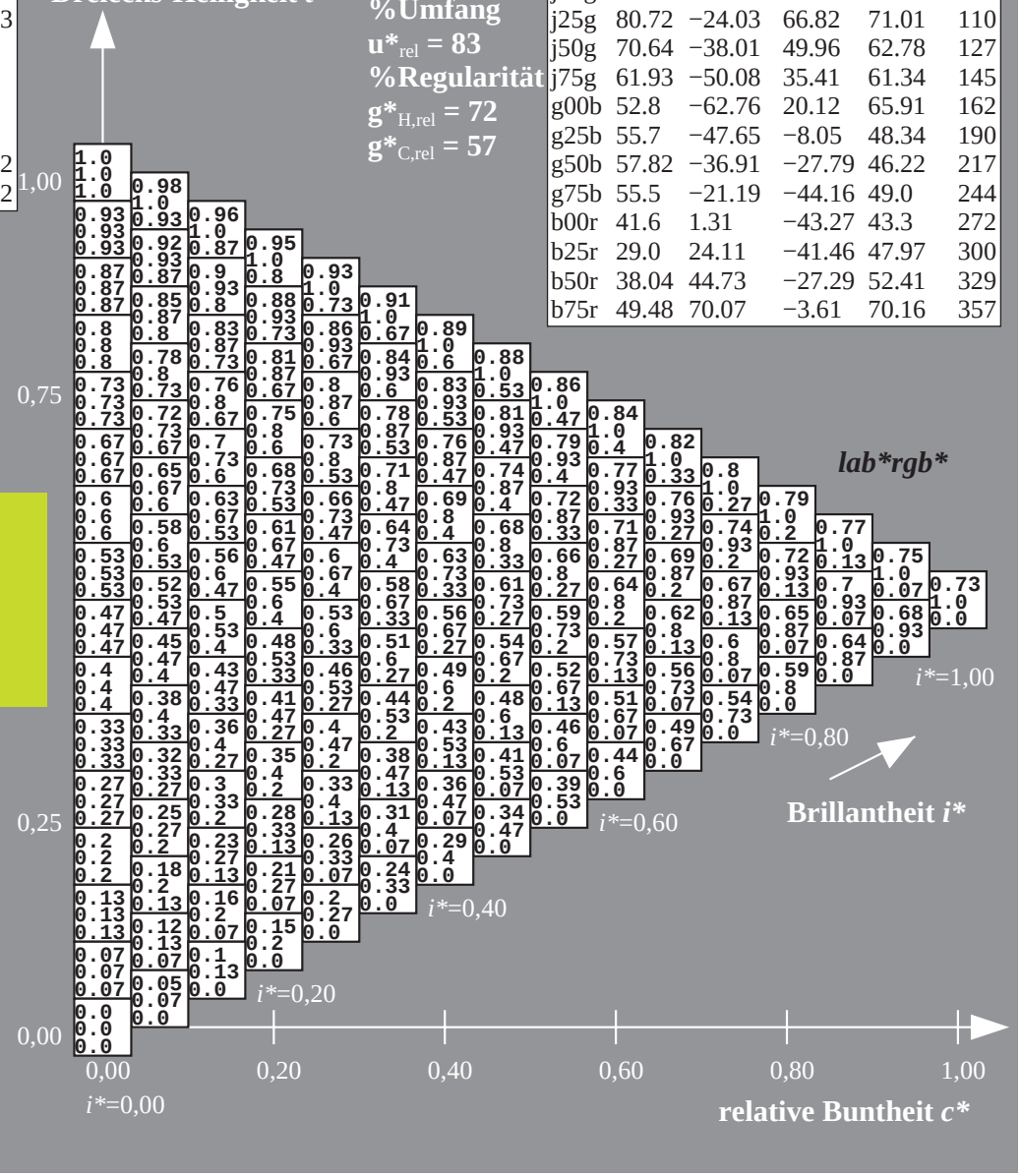
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$

Daten für jede Farbe:

lab*tch** und *lab*icu*

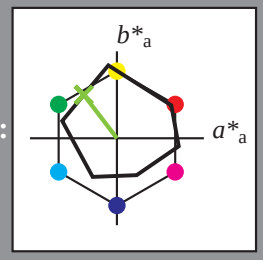
Elementar-Buntton text:

u* = j50g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 71 −37 50**

***LAB*LCH**$_{Ma}$: 71 63 127**

***lab*rgb**$_{Ma}$: 0.5 1.0 0.0**

***lab*olv**$_{Ma}$: 0.47 1.0 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

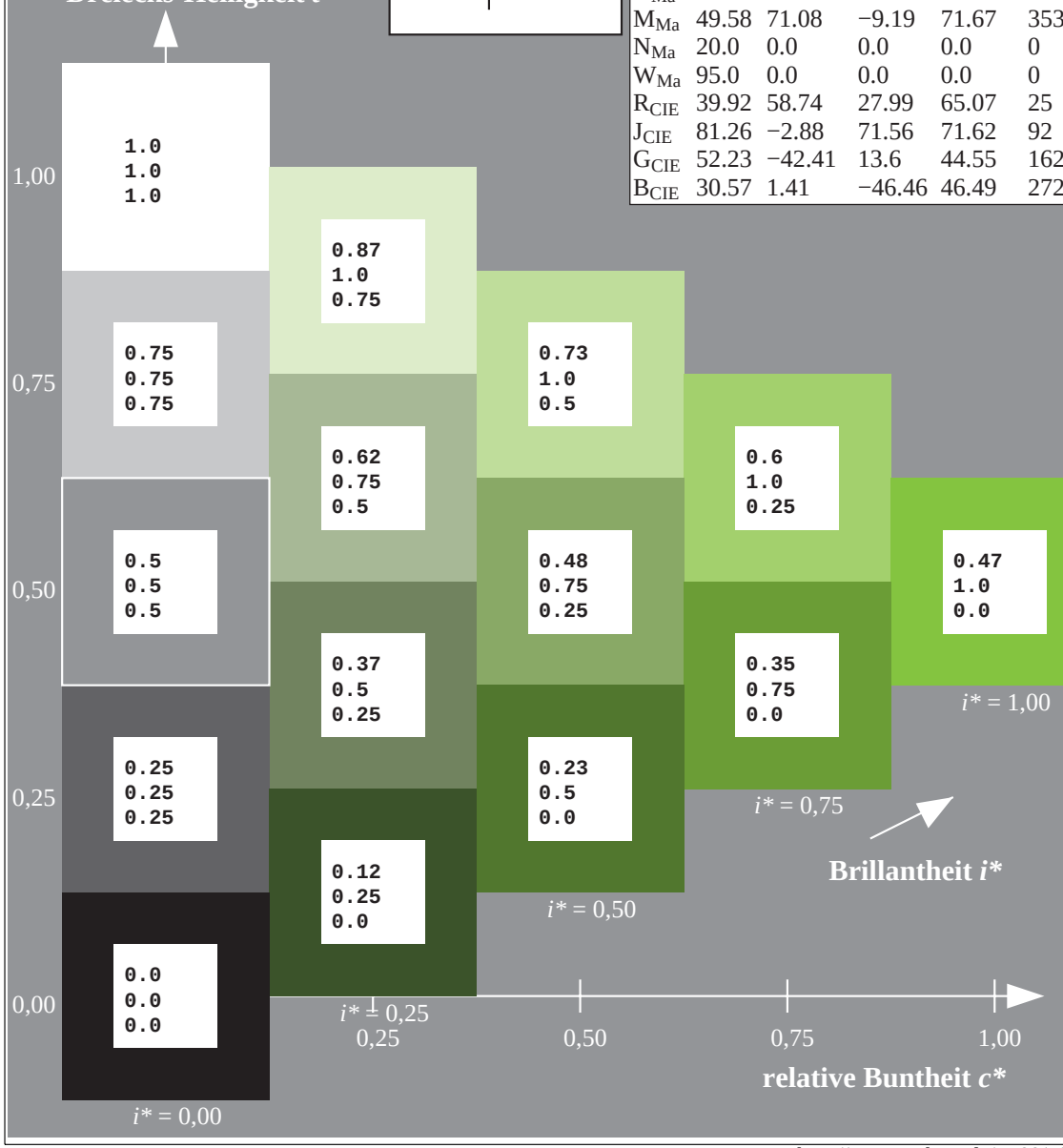
$g^*_{C,rel} = 57$

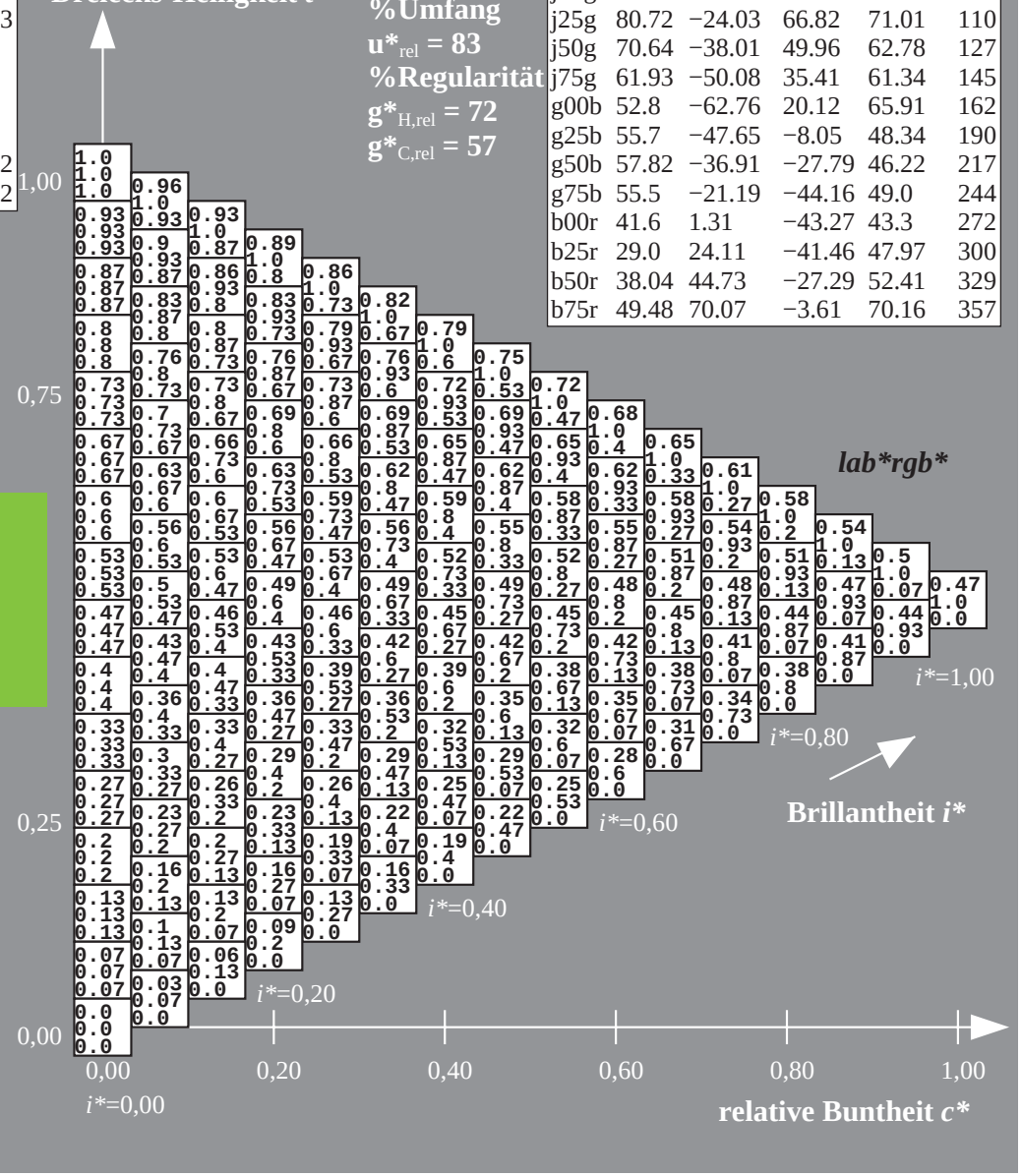
u* = j50g

lab*rgb*

ORS20_95a; adaptierte CIELAB-Daten

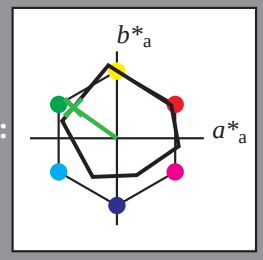
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j75g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

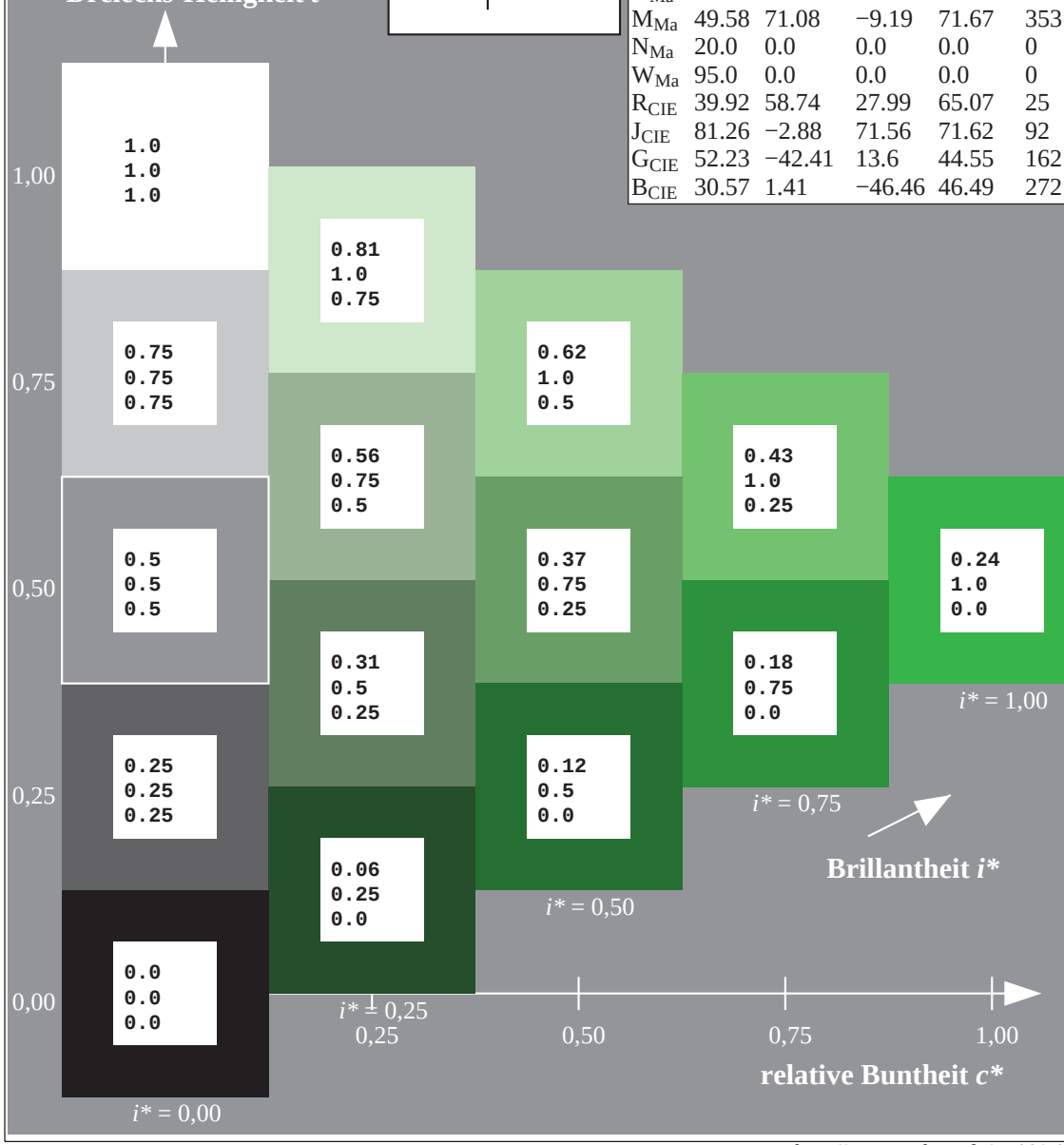
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

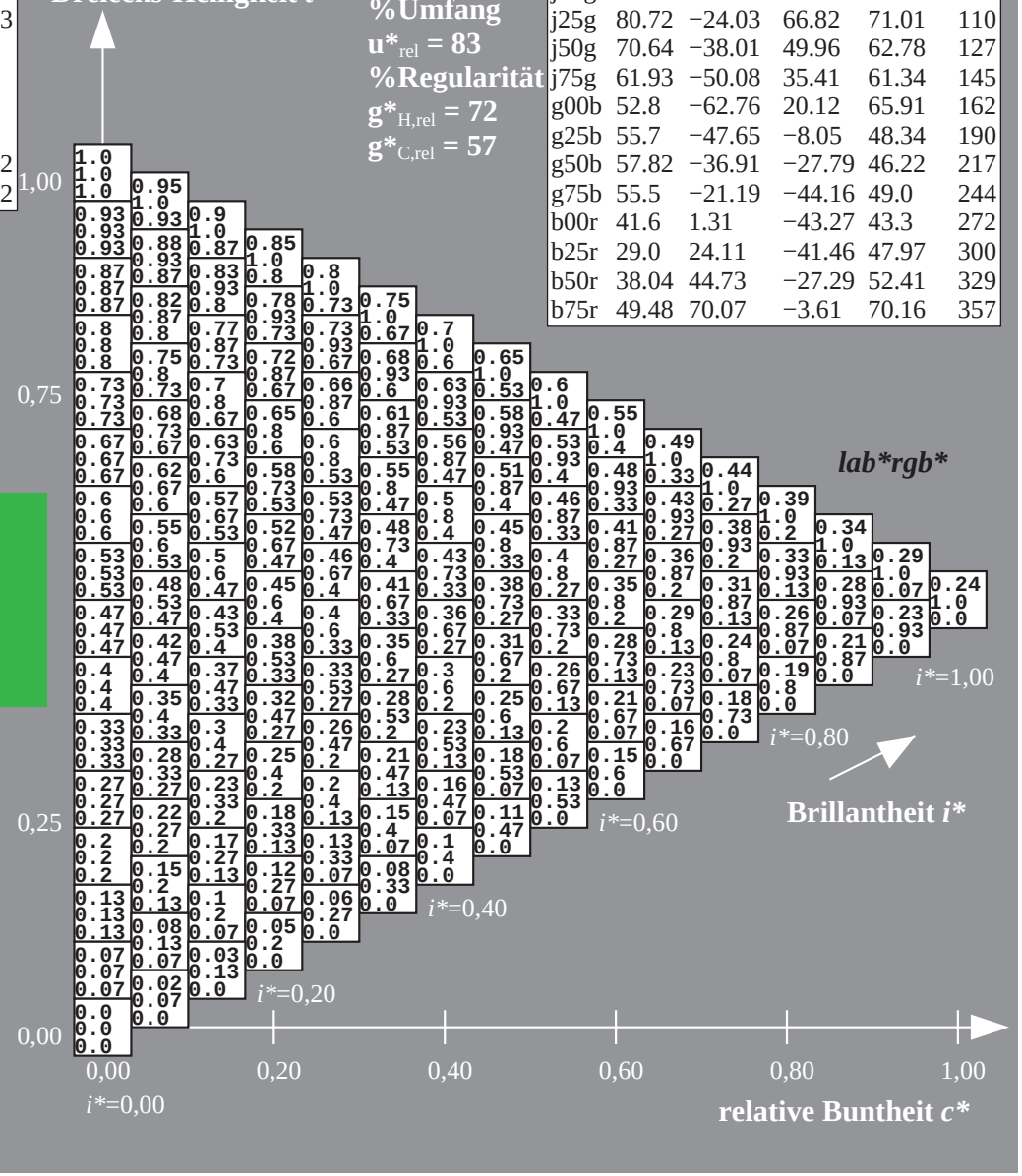
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 62 −49 35
$LAB^*LCH^*_{Ma}$: 62 61 145
$lab^*rgb^*_{Ma}$: 0.25 1.0 0.0
$lab^*olv^*_{Ma}$: 0.24 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

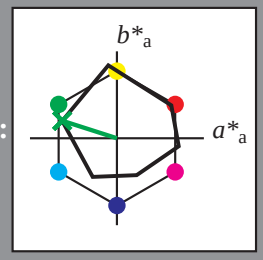
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

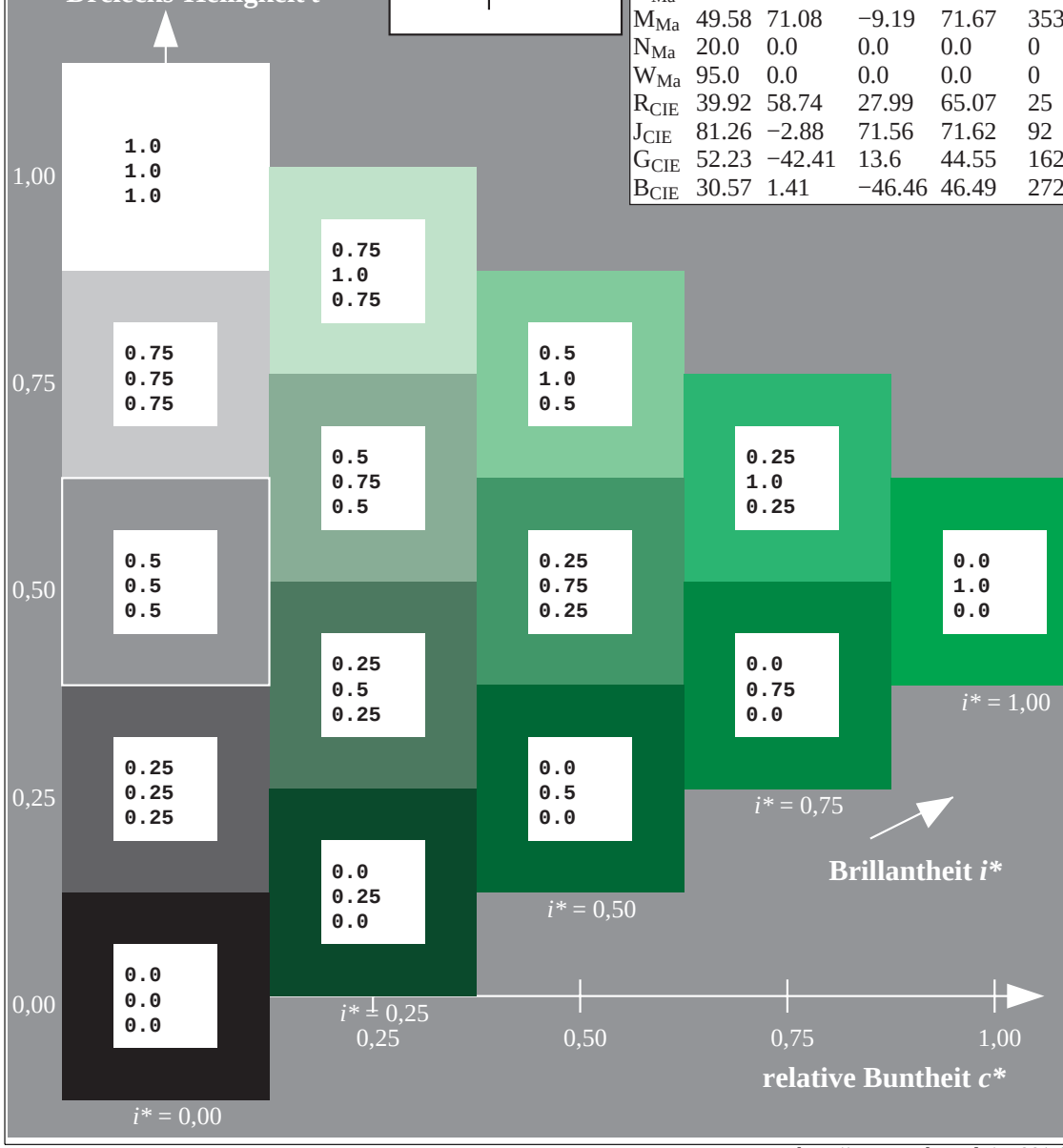
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

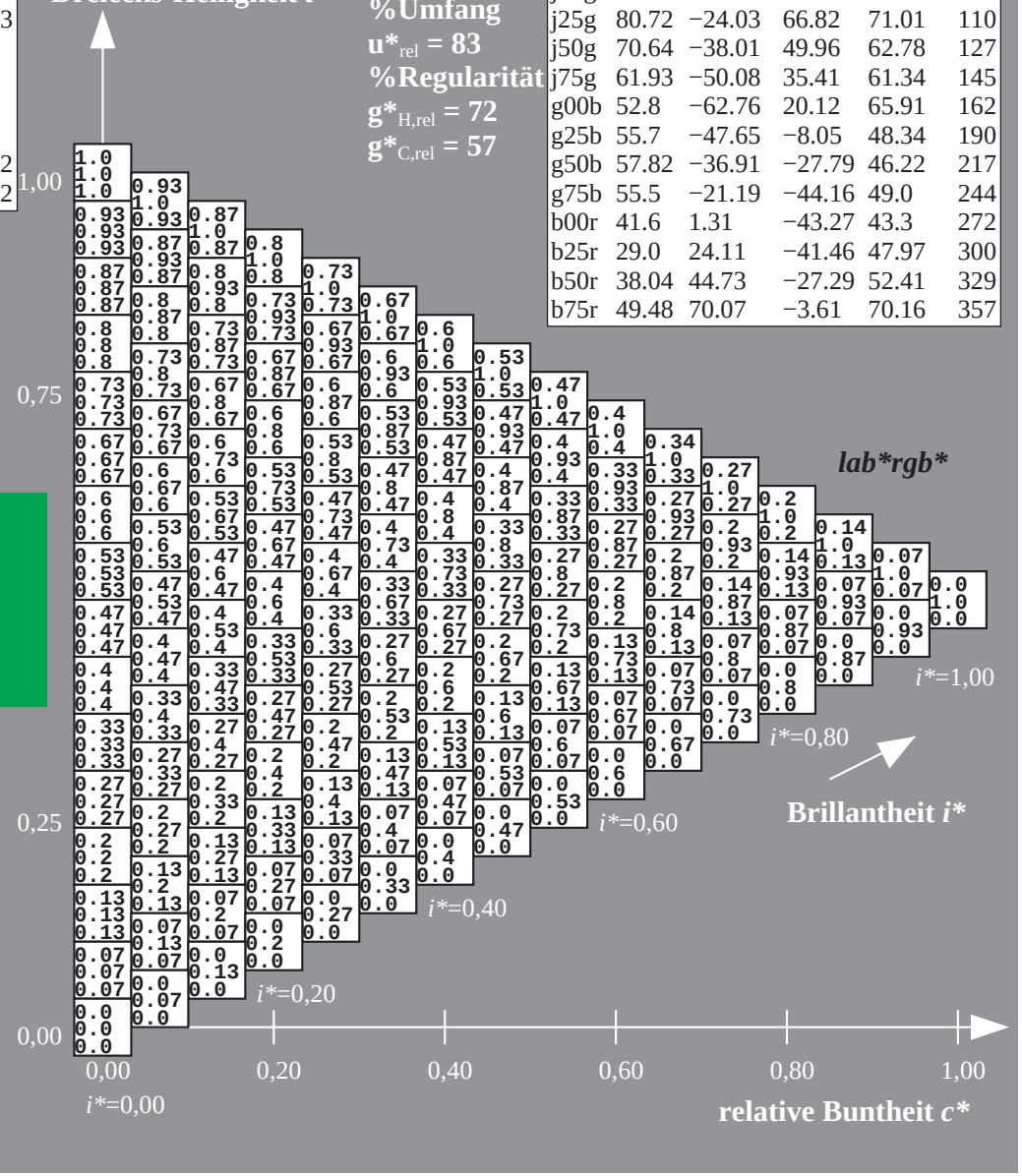
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ ***u* = g25b***

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

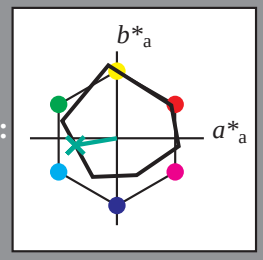
Elementar-Buntton text:

u* = g25b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 56 −47 −7

LAB*LCH*$_{Ma}$: 56 48 190

lab*rgb*$_{Ma}$: 0.0 1.0 0.5

lab*olv*$_{Ma}$: 0.0 1.0 0.44

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

%Regularität

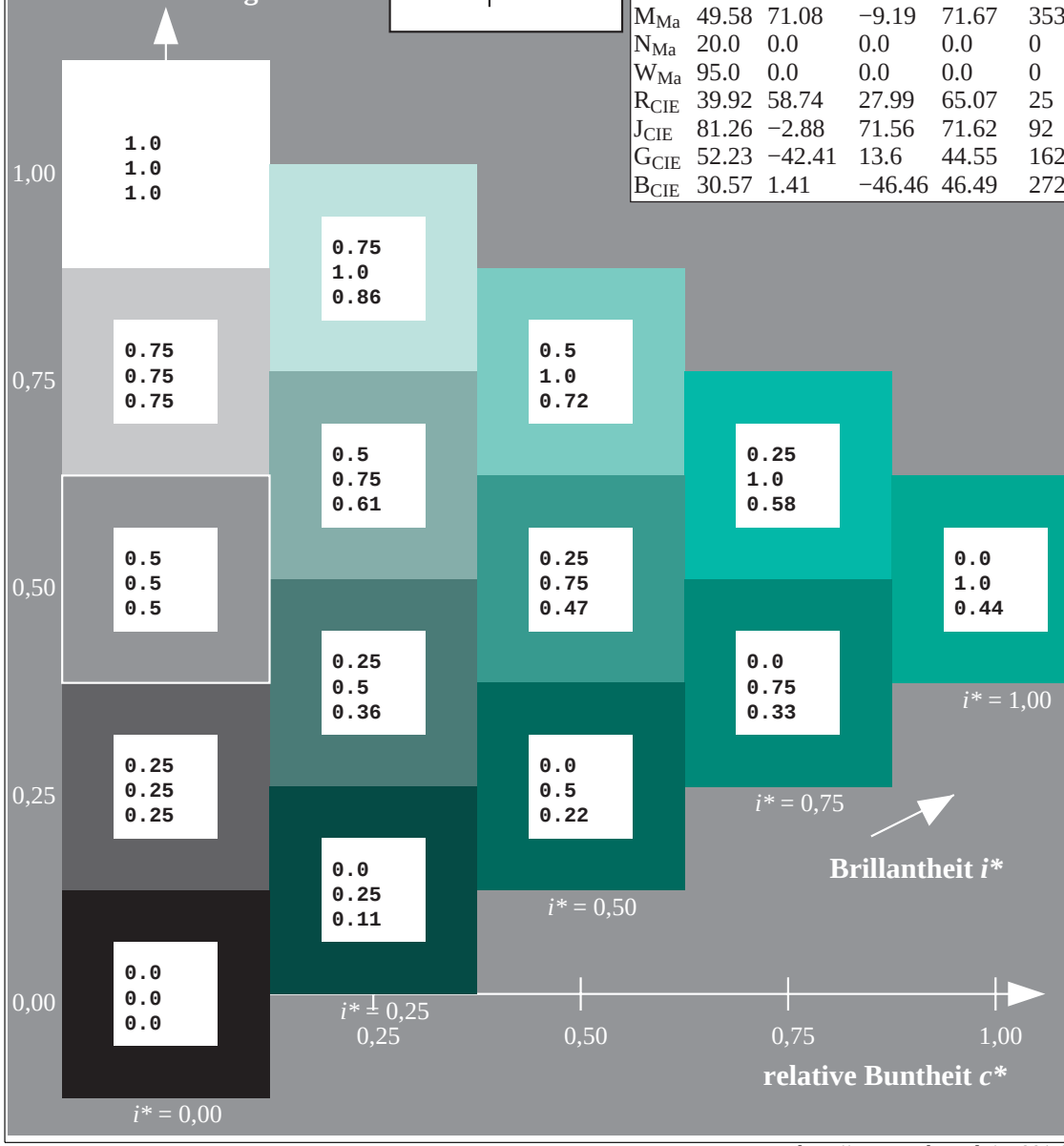
$g^*_{H,rel} = 72$

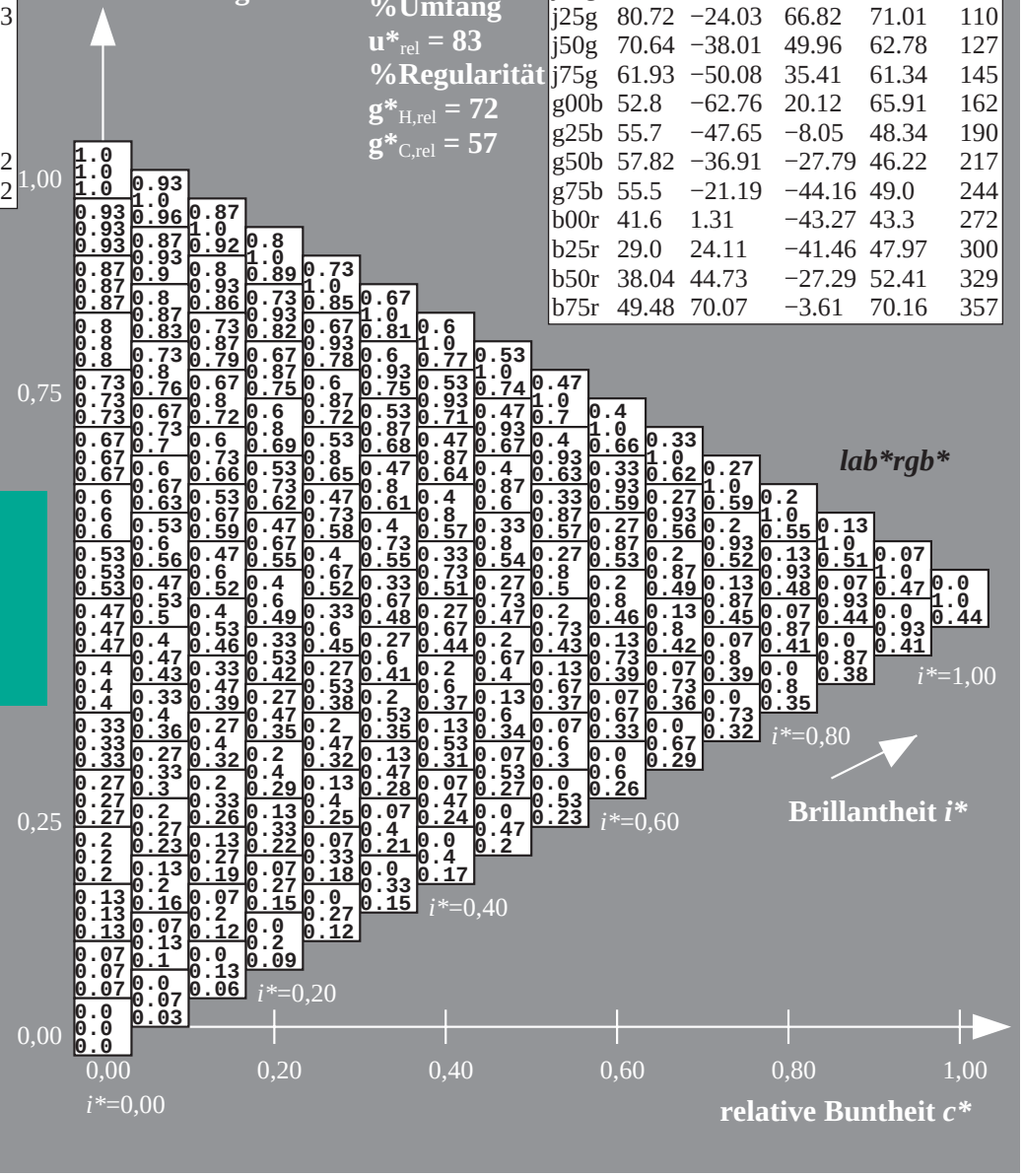
$g^*_{C,rel} = 57$

lab*rgb*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ ***u* = g50b***

lab*rgb*

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

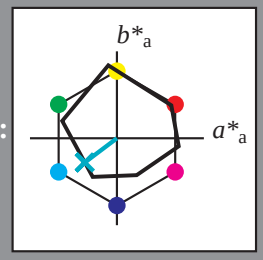
Elementar-Buntton text:

u* = g50b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 58 −36 −27

LAB*LCH*$_{Ma}$: 58 46 217

lab*rgb*$_{Ma}$: 0.0 1.0 1.0

lab*olv*$_{Ma}$: 0.0 1.0 0.74

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

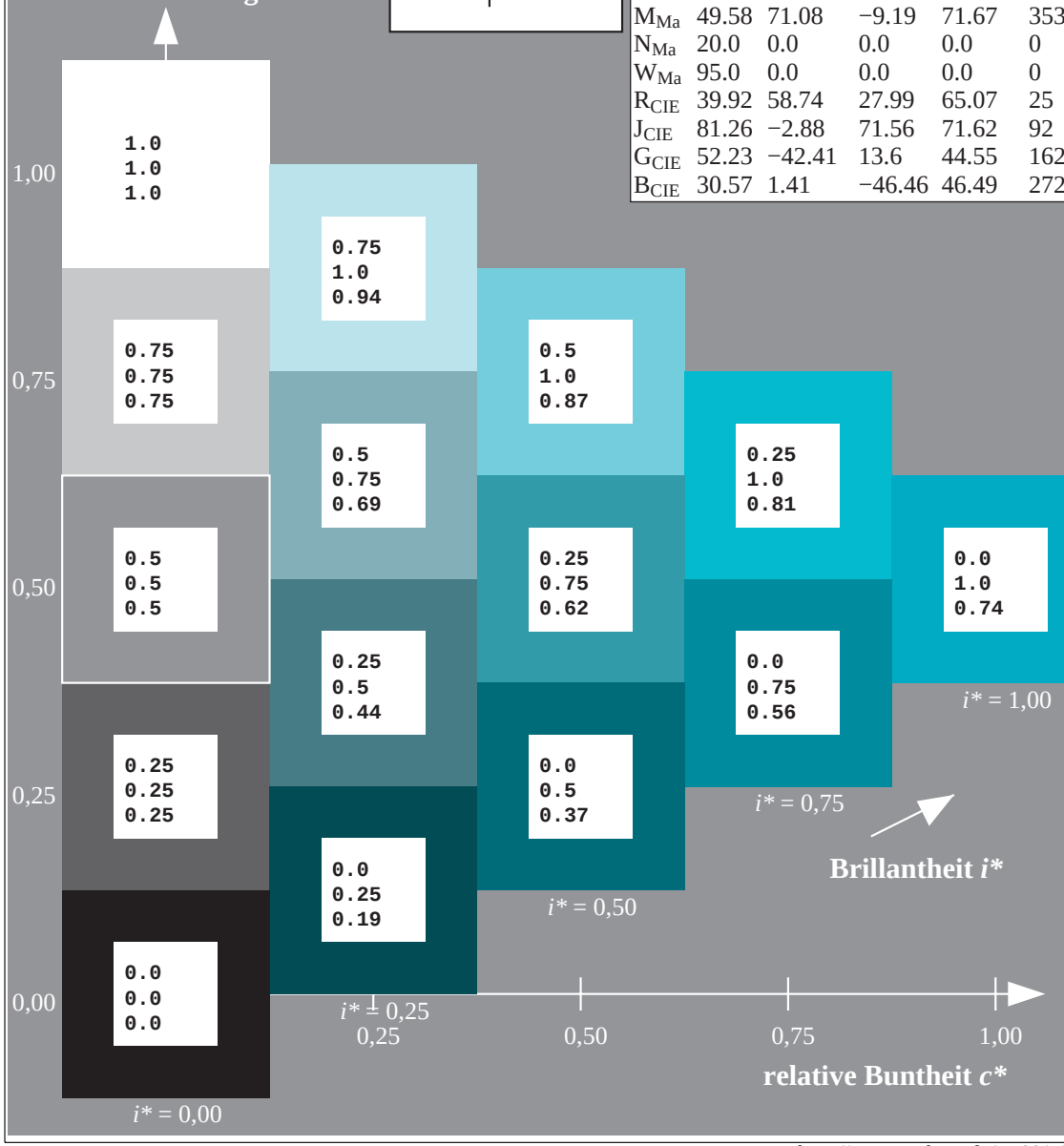
%Regularität

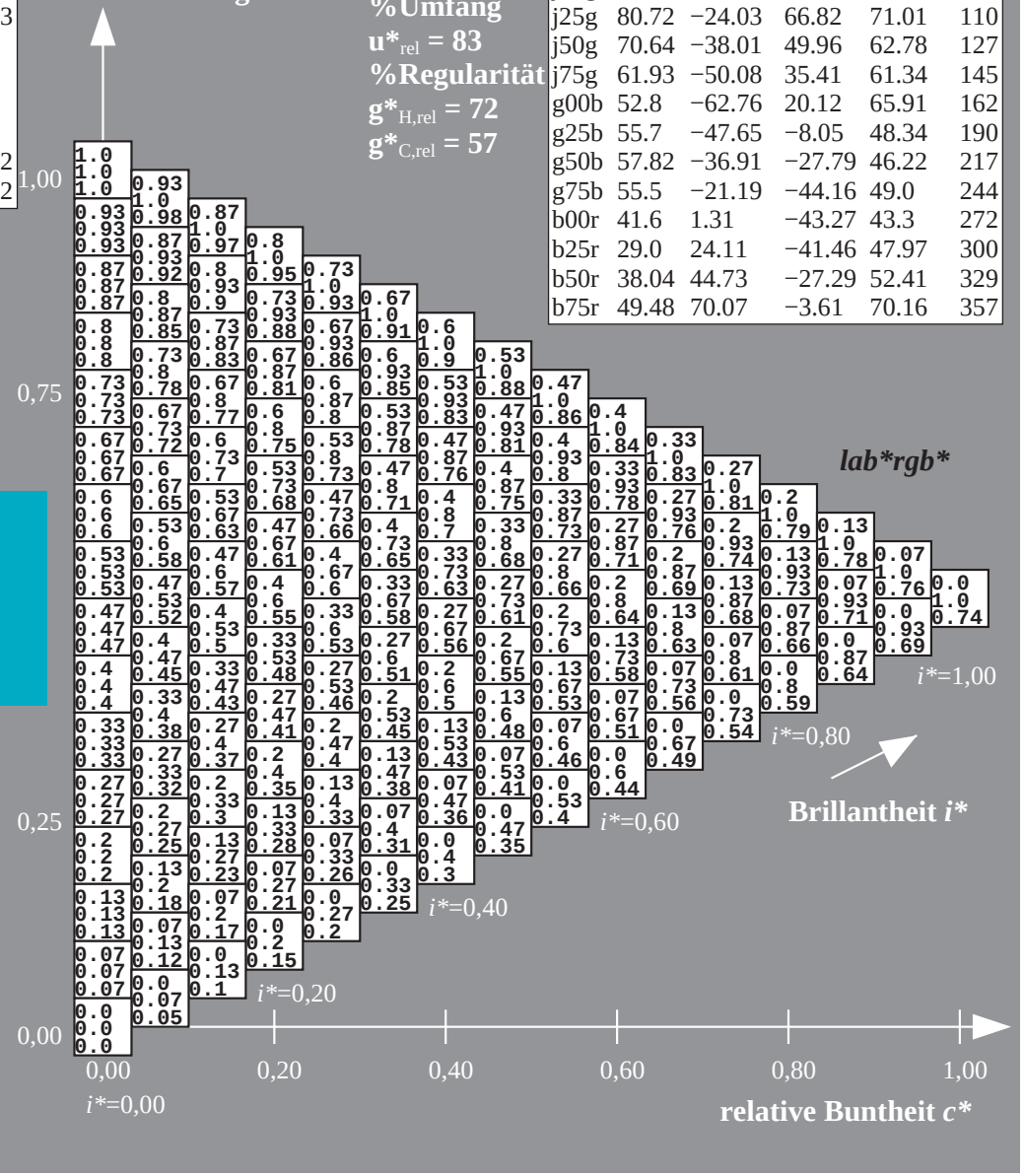
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

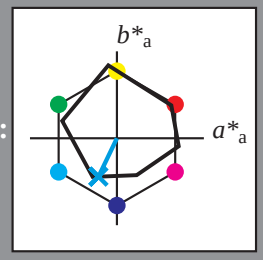
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

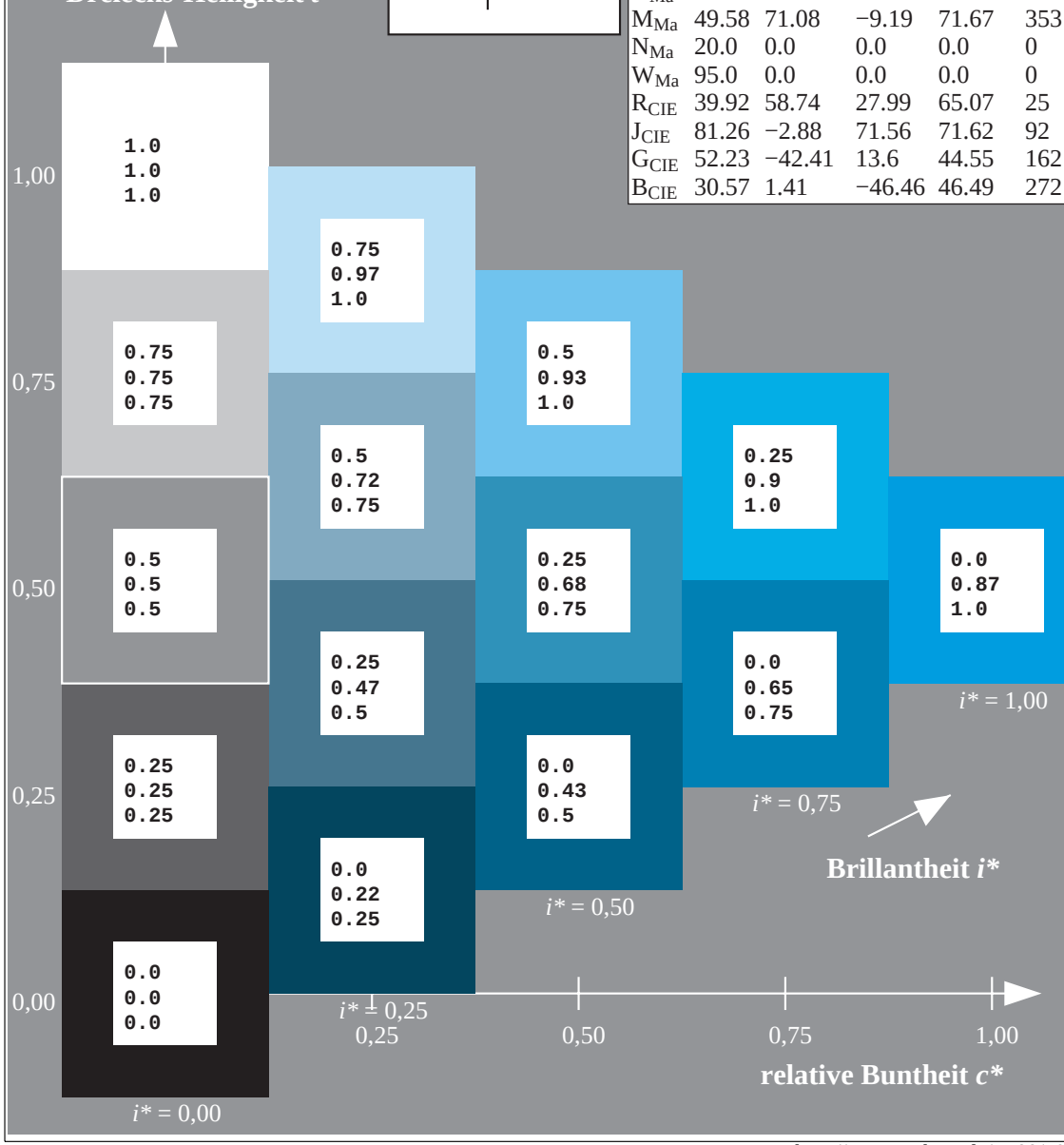
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

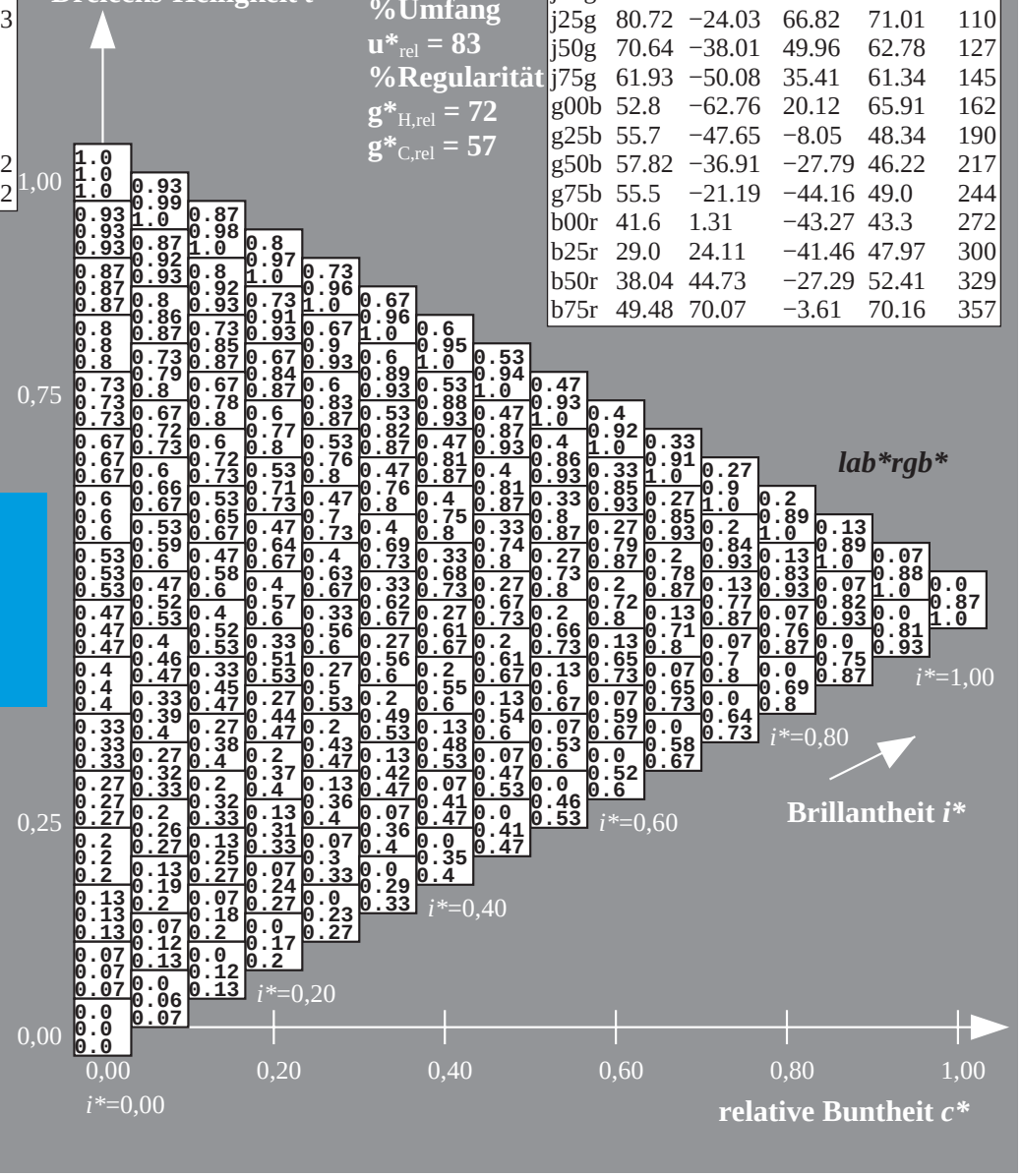
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

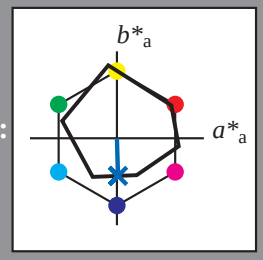
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

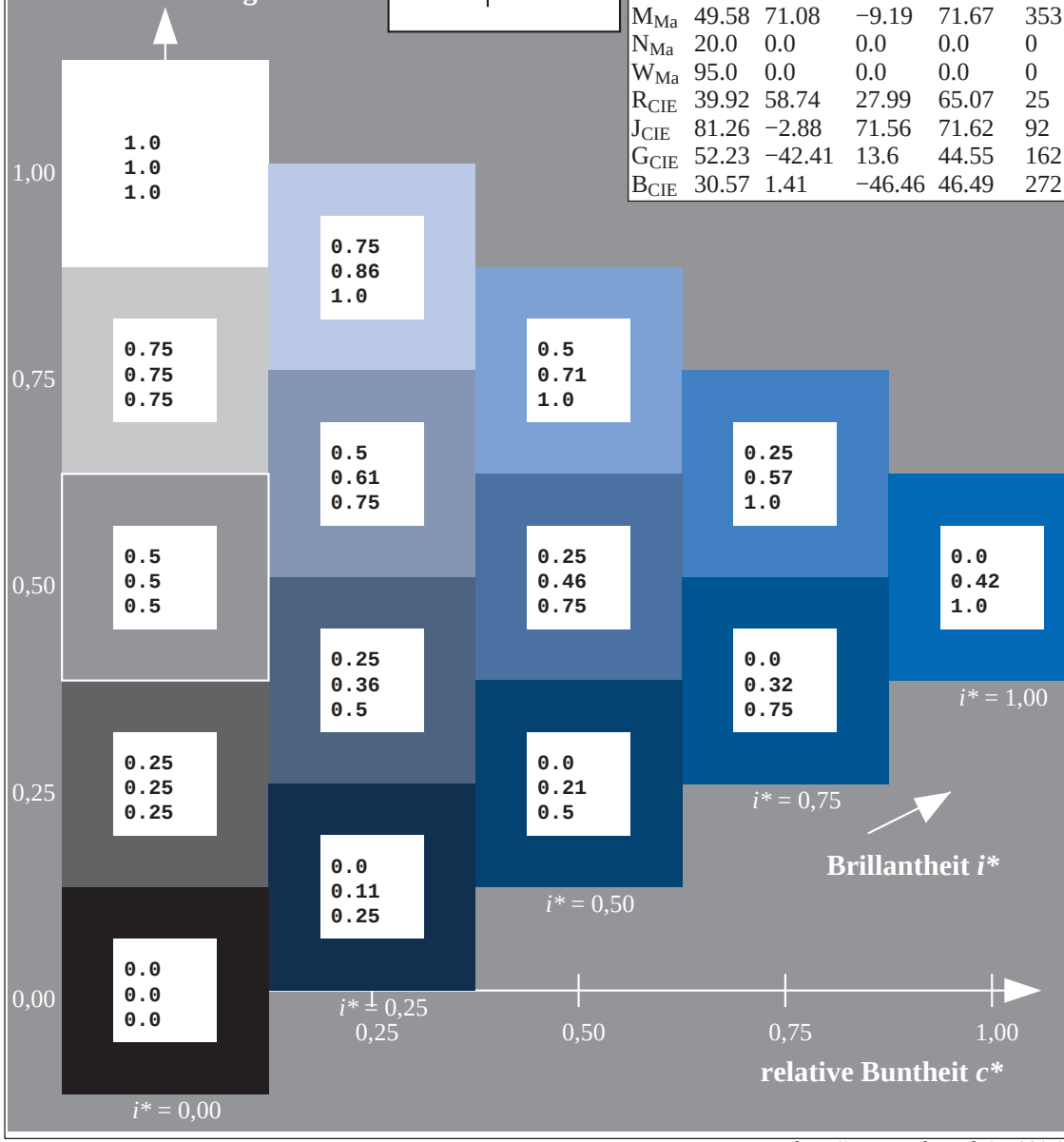
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

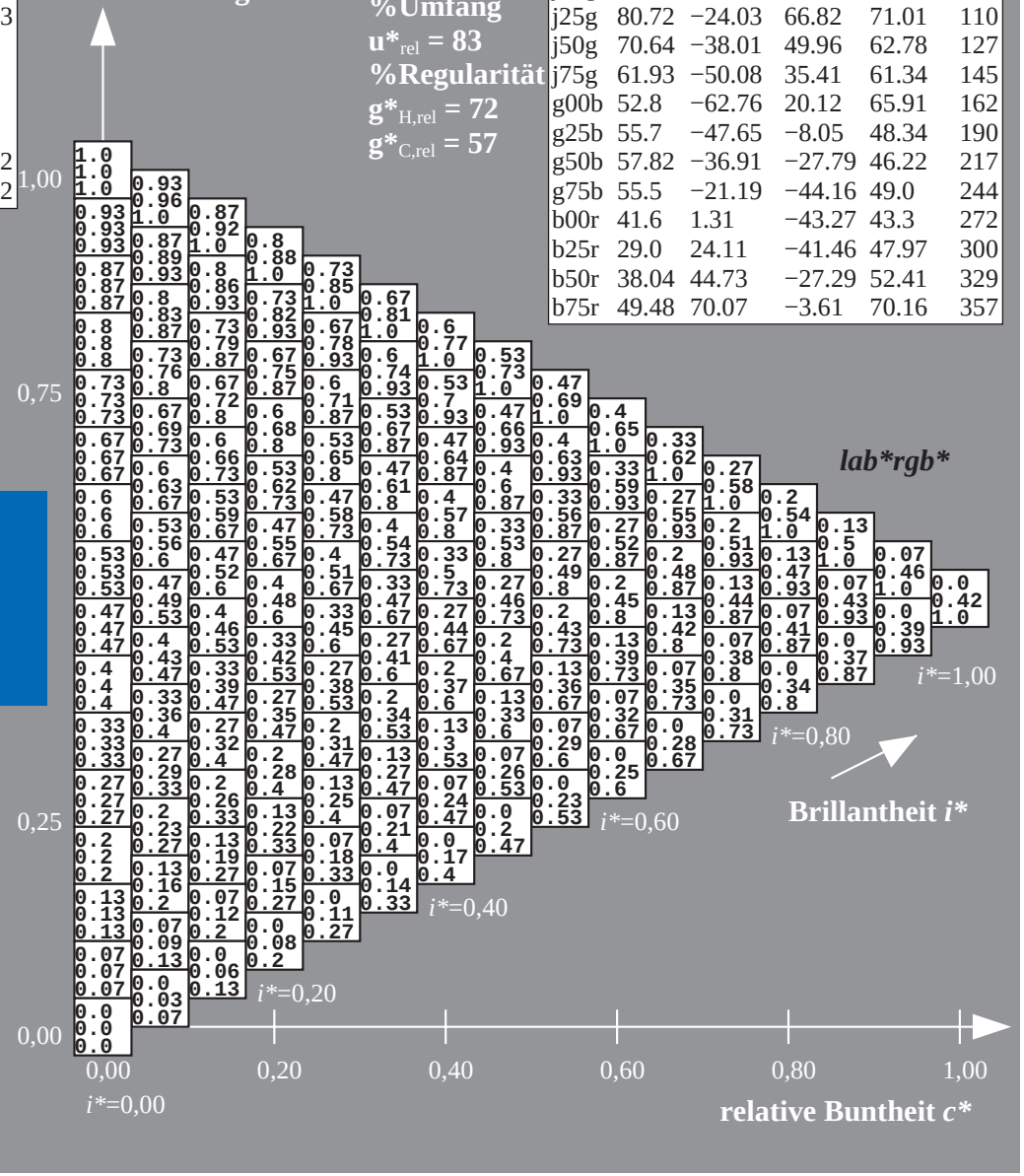
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

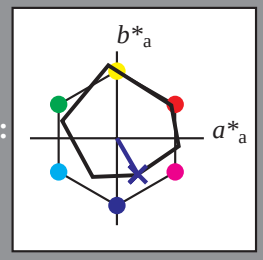
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b25r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

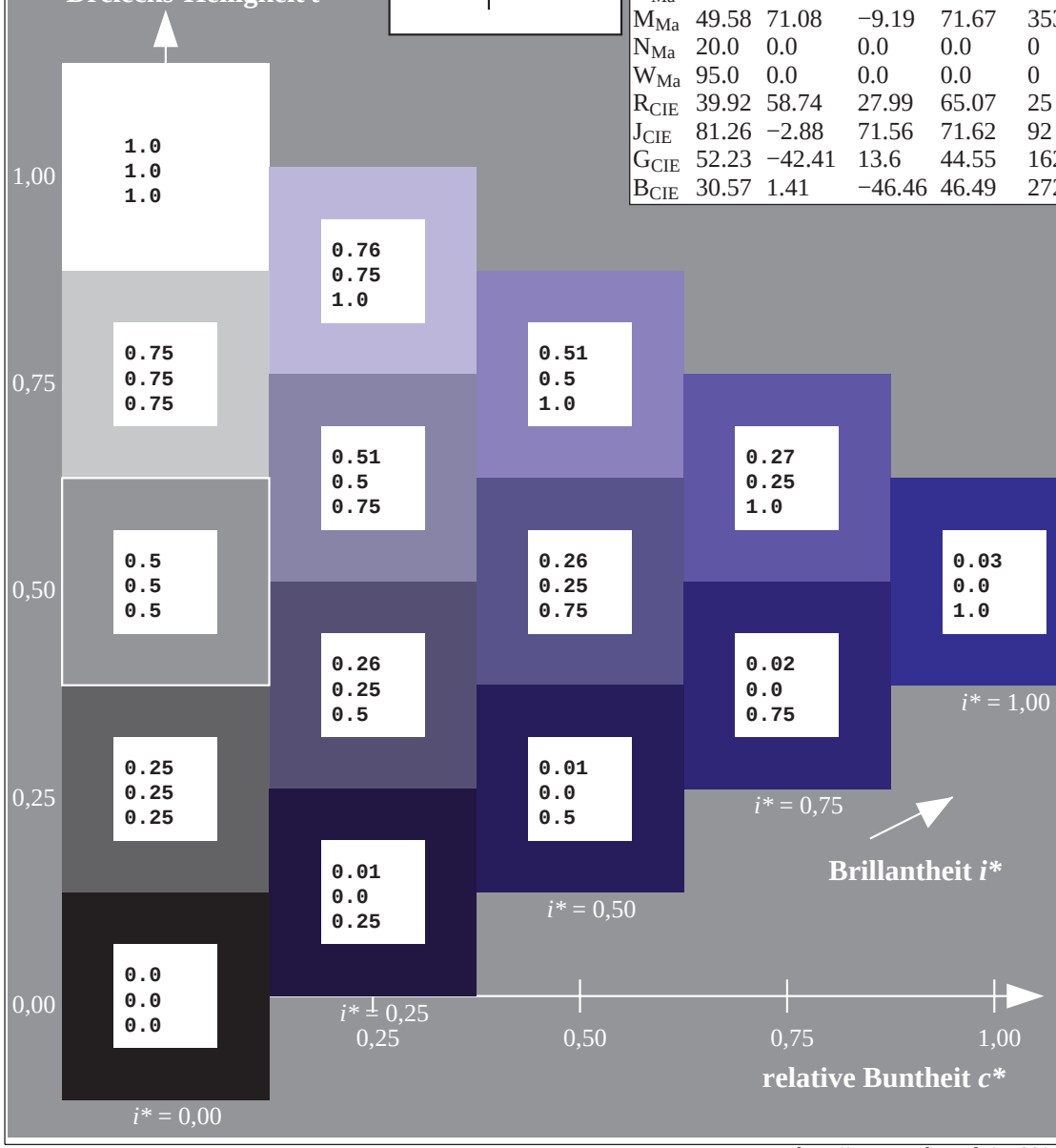
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

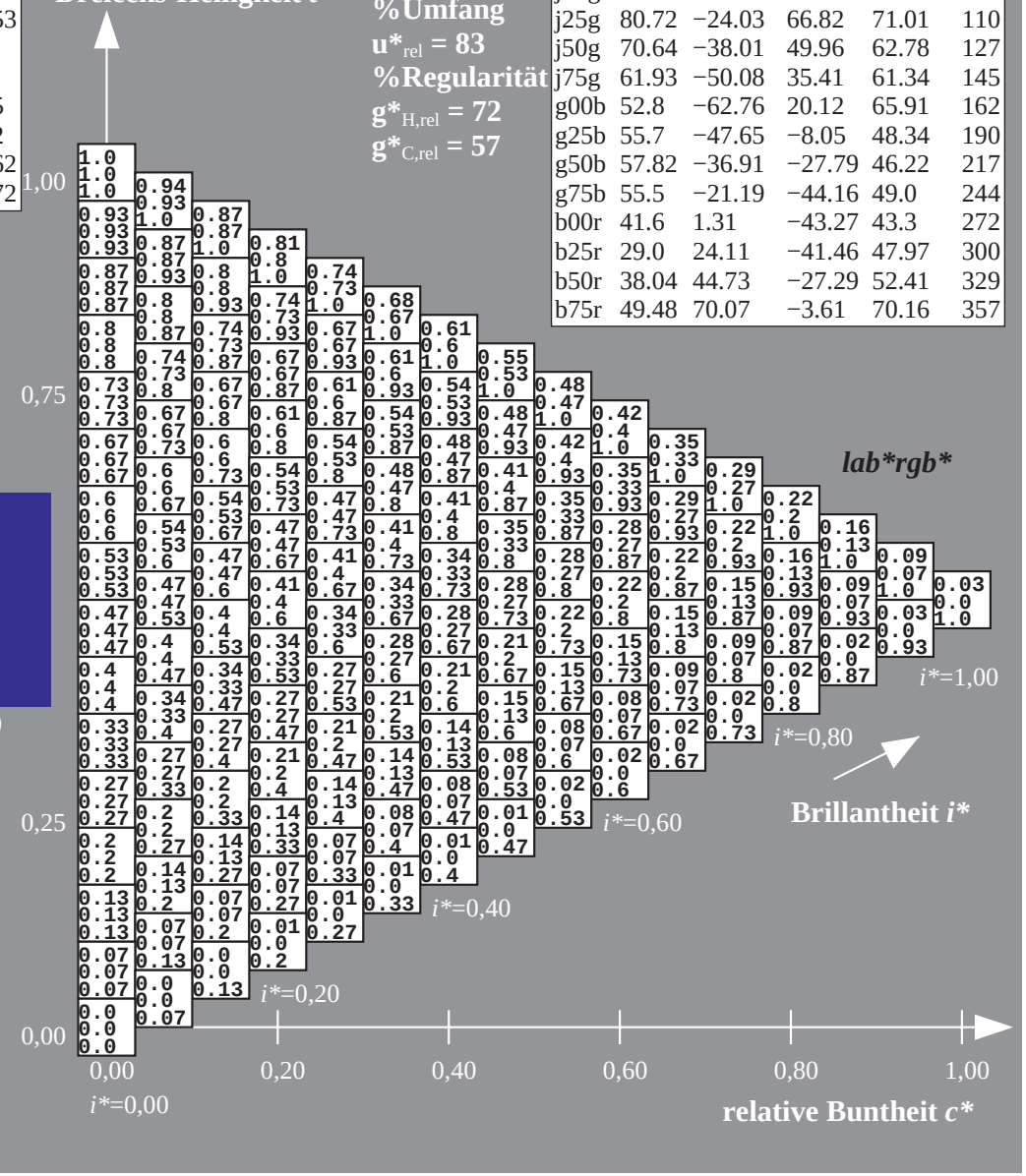
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 29 24 −40
$LAB^*LCH^*_{Ma}$: 29 48 300
$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

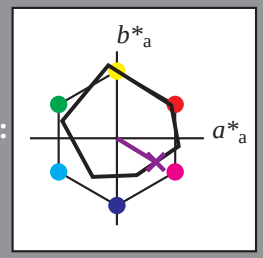
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

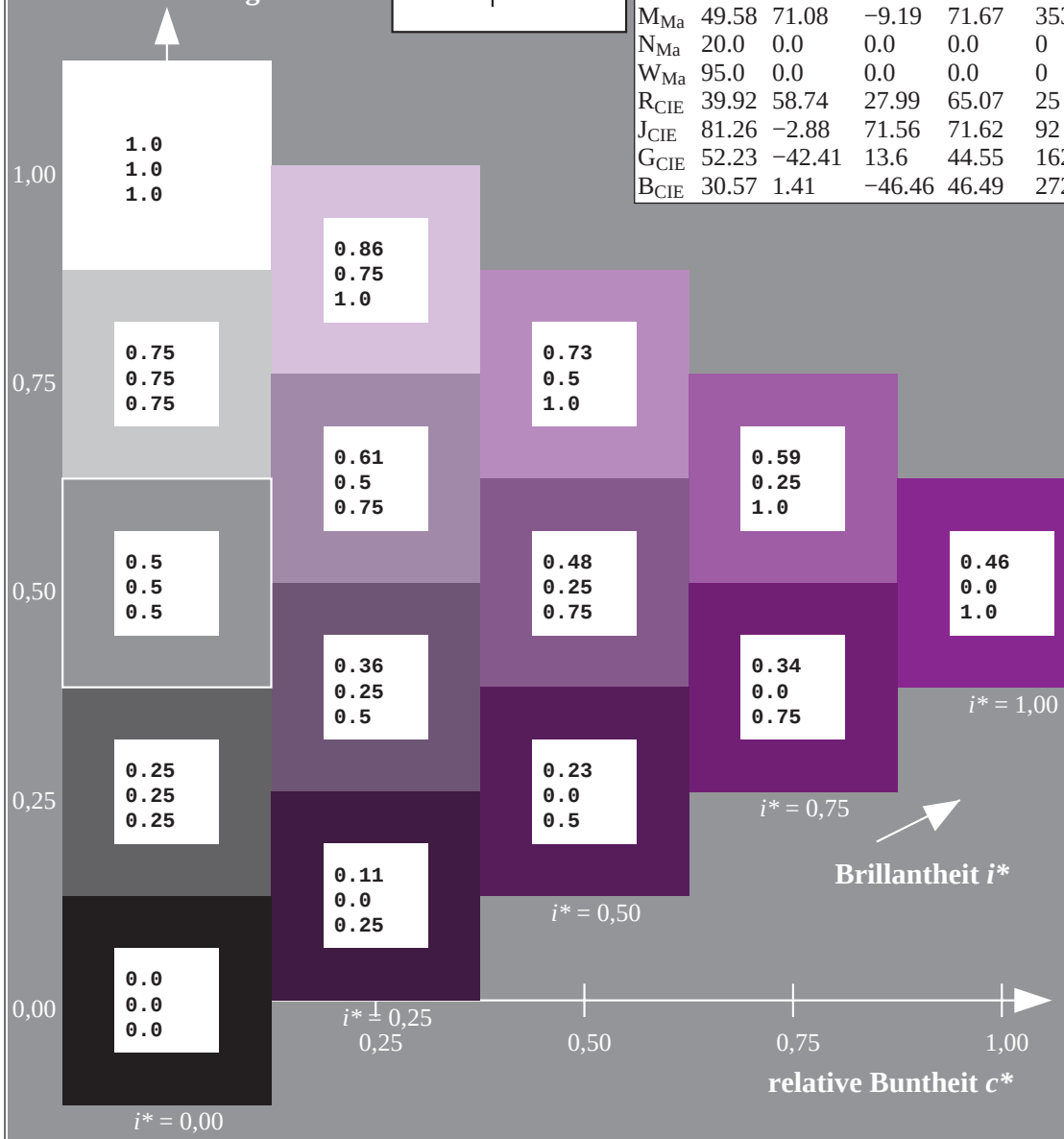
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

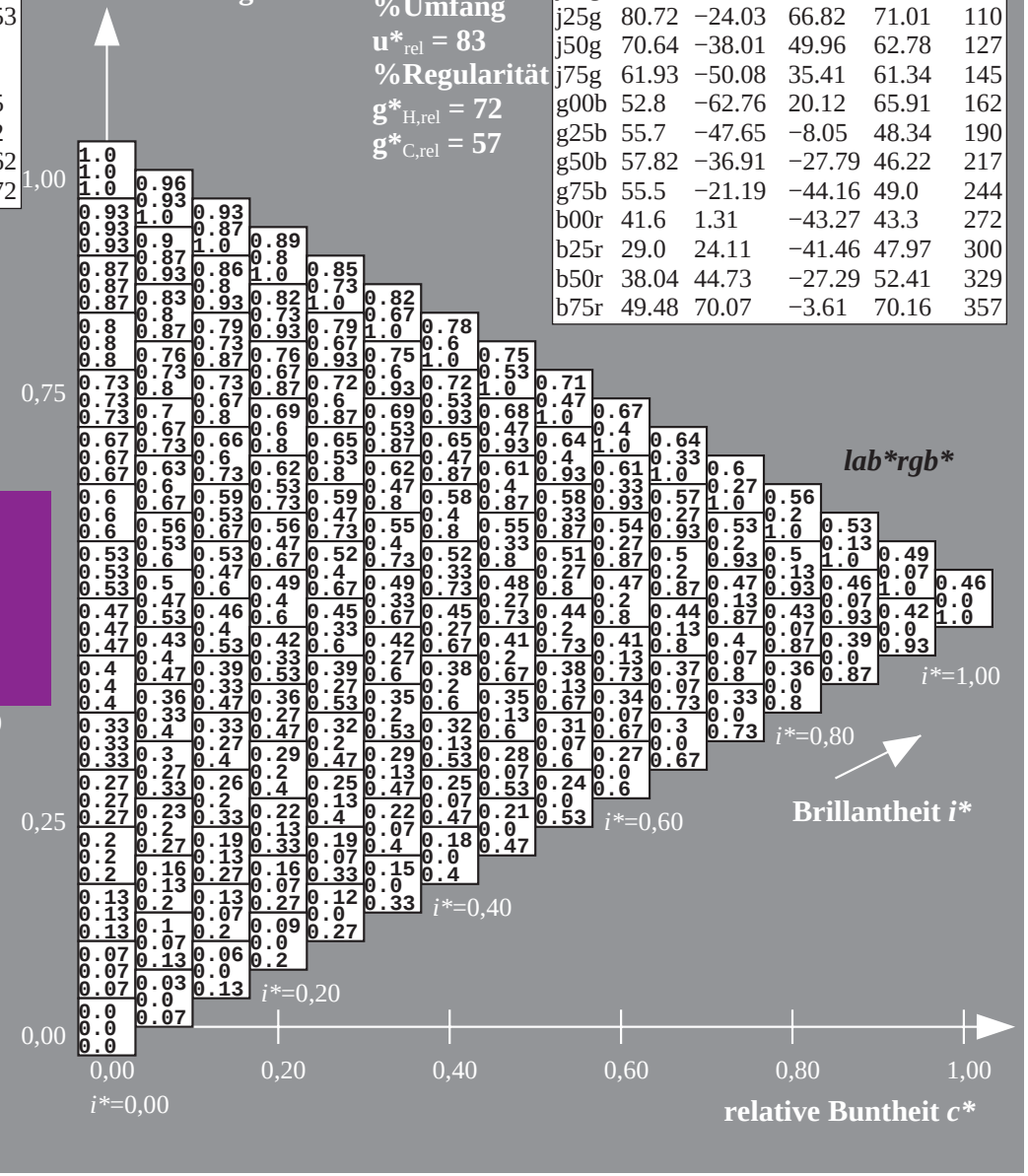
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

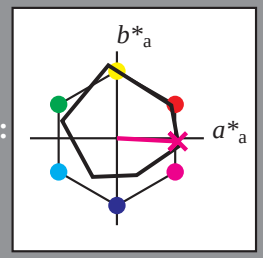
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$ lab^*rgb^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

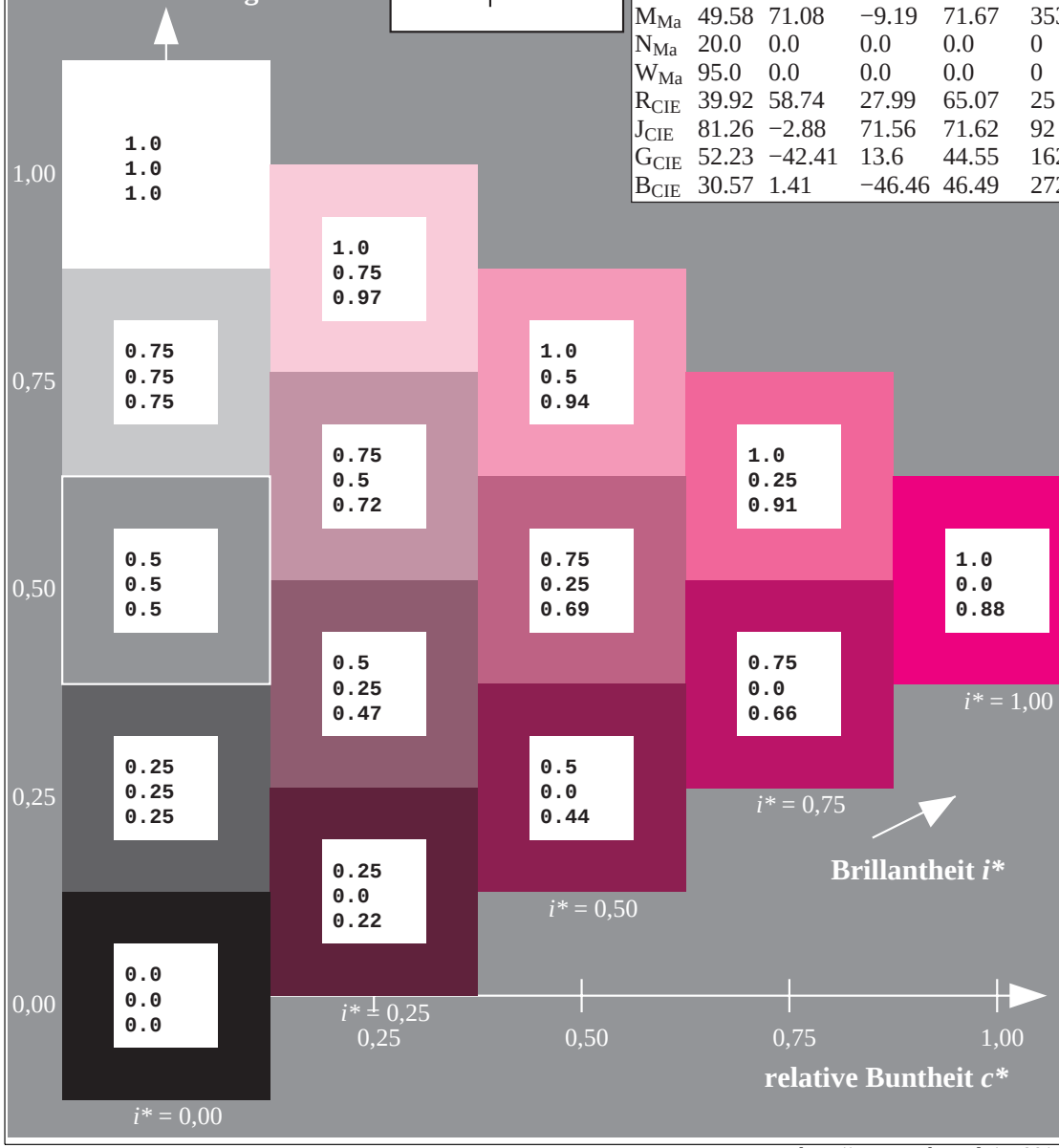
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

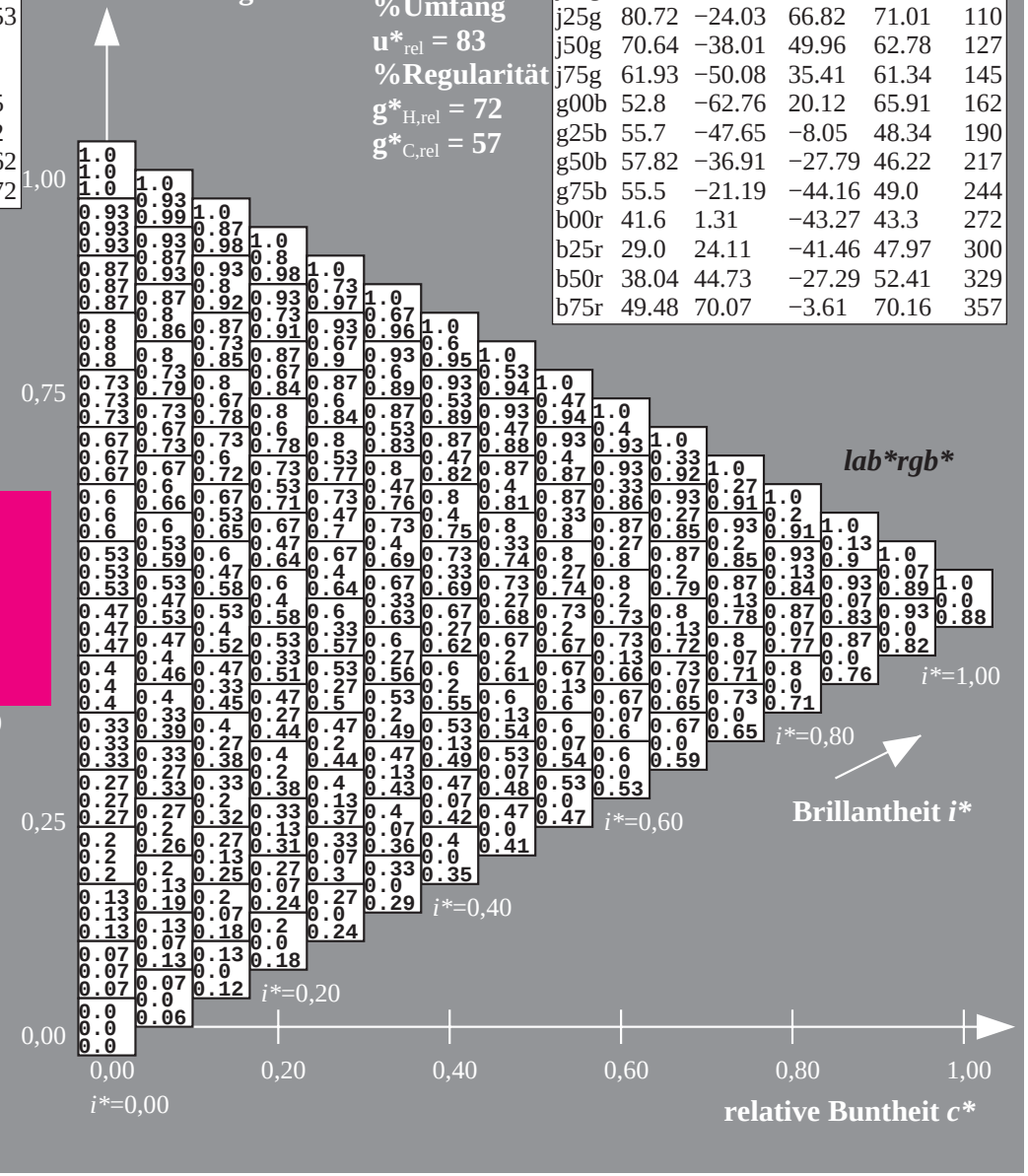
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



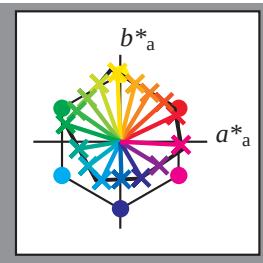


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	lab*rgb*		
01	0.0 0.0 0.0	0.0 0.13 0.0	0.0 0.25 0.0	0.0 0.38 0.0	0.0 0.5 0.0	0.0 0.63 0.0	0.0 0.75 0.0	0.0 0.88 0.0	0.0 1.0 0.0	0.13 0.0 0.0	0.13 0.13 0.0	0.13 0.25 0.0	0.13 0.38 0.0	0.13 0.5 0.0	0.13 0.63 0.0	0.13 0.75 0.0	0.13 0.88 0.0	0.13 1.0 0.0	0.25 0.0 0.0	0.25 0.13 0.0	0.25 0.25 0.0	0.25 0.38 0.0	0.25 0.5 0.0	0.25 0.63 0.0	0.25 0.75 0.0	0.25 0.88 0.0	0.25 1.0 0.0	1.0 1.0 1.0	1.0 0.88 0.88	1.0 0.75 0.75	1.0 0.63 0.63	1.0 0.5 0.5	1.0 0.38 0.38	1.0 0.25 0.25	1.0 0.13 0.13	1.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
02	0.0 0.0 0.13	0.0 0.13 0.13	0.0 0.25 0.13	0.0 0.38 0.13	0.0 0.5 0.13	0.0 0.63 0.13	0.0 0.75 0.13	0.0 0.88 0.13	0.0 1.0 0.13	0.13 0.0 0.13	0.13 0.13 0.13	0.13 0.25 0.13	0.13 0.38 0.13	0.13 0.5 0.13	0.13 0.63 0.13	0.13 0.75 0.13	0.13 0.88 0.13	0.13 1.0 0.13	0.25 0.0 0.13	0.25 0.13 0.13	0.25 0.25 0.13	0.25 0.38 0.13	0.25 0.5 0.13	0.25 0.63 0.13	0.25 0.75 0.13	0.25 0.88 0.13	0.25 1.0 0.13	0.88 1.0 1.0	0.88 0.88 0.88	0.88 0.75 0.75	0.88 0.63 0.63	0.88 0.5 0.5	0.88 0.38 0.38	0.88 0.25 0.25	0.88 0.13 0.13	0.88 0.0 0.0	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13
03	0.0 0.0 0.25	0.0 0.13 0.25	0.0 0.25 0.25	0.0 0.38 0.25	0.0 0.5 0.25	0.0 0.63 0.25	0.0 0.75 0.25	0.0 0.88 0.25	0.0 1.0 0.25	0.13 0.0 0.25	0.13 0.13 0.25	0.13 0.25 0.25	0.13 0.38 0.25	0.13 0.5 0.25	0.13 0.63 0.25	0.13 0.75 0.25	0.13 0.88 0.25	0.13 1.0 0.25	0.25 0.0 0.25	0.25 0.13 0.25	0.25 0.25 0.25	0.25 0.38 0.25	0.25 0.5 0.25	0.25 0.63 0.25	0.25 0.75 0.25	0.25 0.88 0.25	0.25 1.0 0.25	0.75 1.0 1.0	0.75 0.88 0.88	0.75 0.75 0.75	0.75 0.63 0.63	0.75 0.5 0.5	0.75 0.38 0.38	0.75 0.25 0.25	0.75 0.13 0.13	0.75 0.0 0.0	0.25 0.25 0.25	0.25 0.25 0.25	0.25 0.25 0.25	0.25 0.25 0.25
04	0.0 0.0 0.38	0.0 0.13 0.38	0.0 0.25 0.38	0.0 0.38 0.38	0.0 0.5 0.38	0.0 0.63 0.38	0.0 0.75 0.38	0.0 0.88 0.38	0.0 1.0 0.38	0.13 0.0 0.38	0.13 0.13 0.38	0.13 0.25 0.38	0.13 0.38 0.38	0.13 0.5 0.38	0.13 0.63 0.38	0.13 0.75 0.38	0.13 0.88 0.38	0.13 1.0 0.38	0.25 0.0 0.38	0.25 0.13 0.38	0.25 0.25 0.38	0.25 0.38 0.38	0.25 0.5 0.38	0.25 0.63 0.38	0.25 0.75 0.38	0.25 0.88 0.38	0.25 1.0 0.38	0.63 1.0 1.0	0.63 0.88 0.88	0.63 0.75 0.75	0.63 0.63 0.63	0.63 0.5 0.5	0.63 0.38 0.38	0.63 0.25 0.25	0.63 0.13 0.13	0.63 0.0 0.0	0.38 0.38 0.38	0.38 0.38 0.38	0.38 0.38 0.38	0.38 0.38 0.38
05	0.0 0.0 0.5	0.0 0.13 0.5	0.0 0.25 0.5	0.0 0.38 0.5	0.0 0.5 0.5	0.0 0.63 0.5	0.0 0.75 0.5	0.0 0.88 0.5	0.0 1.0 0.5	0.13 0.0 0.5	0.13 0.13 0.5	0.13 0.25 0.5	0.13 0.38 0.5	0.13 0.5 0.5	0.13 0.63 0.5	0.13 0.75 0.5	0.13 0.88 0.5	0.13 1.0 0.5	0.25 0.0 0.5	0.25 0.13 0.5	0.25 0.25 0.5	0.25 0.38 0.5	0.25 0.5 0.5	0.25 0.63 0.5	0.25 0.75 0.5	0.25 0.88 0.5	0.25 1.0 0.5	0.5 1.0 1.0	0.5 0.88 0.88	0.5 0.75 0.75	0.5 0.63 0.63	0.5 0.5 0.5	0.5 0.38 0.38	0.5 0.25 0.25	0.5 0.13 0.13	0.5 0.0 0.0	0.5 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5
06	0.0 0.0 0.63	0.0 0.13 0.63	0.0 0.25 0.63	0.0 0.38 0.63	0.0 0.5 0.63	0.0 0.63 0.63	0.0 0.75 0.63	0.0 0.88 0.63	0.0 1.0 0.63	0.13 0.0 0.63	0.13 0.13 0.63	0.13 0.25 0.63	0.13 0.38 0.63	0.13 0.5 0.63	0.13 0.63 0.63	0.13 0.75 0.63	0.13 0.88 0.63	0.13 1.0 0.63	0.25 0.0 0.63	0.25 0.13 0.63	0.25 0.25 0.63	0.25 0.38 0.63	0.25 0.5 0.63	0.25 0.63 0.63	0.25 0.75 0.63	0.25 0.88 0.63	0.25 1.0 0.63	0.38 1.0 1.0	0.38 0.88 0.88	0.38 0.75 0.75	0.38 0.63 0.63	0.38 0.5 0.5	0.38 0.38 0.38	0.38 0.25 0.25	0.38 0.13 0.13	0.38 0.0 0.0	0.63 0.63 0.63	0.63 0.63 0.63	0.63 0.63 0.63	0.63 0.63 0.63
07	0.0 0.0 0.75	0.0 0.13 0.75	0.0 0.25 0.75	0.0 0.38 0.75	0.0 0.5 0.75	0.0 0.63 0.75	0.0 0.75 0.75	0.0 0.88 0.75	0.0 1.0 0.75	0.13 0.0 0.75	0.13 0.13 0.75	0.13 0.25 0.75	0.13 0.38 0.75	0.13 0.5 0.75	0.13 0.63 0.75	0.13 0.75 0.75	0.13 0.88 0.75	0.13 1.0 0.75	0.25 0.0 0.75	0.25 0.13 0.75	0.25 0.25 0.75	0.25 0.38 0.75	0.25 0.5 0.75	0.25 0.63 0.75	0.25 0.75 0.75	0.25 0.88 0.75	0.25 1.0 0.75	0.25 1.0 1.0	0.25 0.88 0.88	0.25 0.75 0.75	0.25 0.63 0.63	0.25 0.5 0.5	0.25 0.38 0.38	0.25 0.25 0.25	0.25 0.13 0.13	0.25 0.0 0.0	0.75 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75
08	0.0 0.0 0.88	0.0 0.13 0.88	0.0 0.25 0.88	0.0 0.38 0.88	0.0 0.5 0.88	0.0 0.63 0.88	0.0 0.75 0.88	0.0 0.88 0.88	0.0 1.0 0.88	0.13 0.0 0.88	0.13 0.13 0.88	0.13 0.25 0.88	0.13 0.38 0.88	0.13 0.5 0.88	0.13 0.63 0.88	0.13 0.75 0.88	0.13 0.88 0.88	0.13 1.0 0.88	0.25 0.0 0.88	0.25 0.13 0.88	0.25 0.25 0.88	0.25 0.38 0.88	0.25 0.5 0.88	0.25 0.63 0.88	0.25 0.75 0.88	0.25 0.88 0.88	0.25 1.0 0.88	0.13 1.0 1.0	0.13 0.88 0.88	0.13 0.75 0.75	0.13 0.63 0.63	0.13 0.5 0.5	0.13 0.38 0.38	0.13 0.25 0.25	0.13 0.13 0.13	0.13 0.0 0.0	0.88 0.88 0.88	0.88 0.88 0.88	0.88 0.88 0.88	0.88 0.88 0.88
09	0.0 0.0 1.0	0.0 0.13 1.0	0.0 0.25 1.0	0.0 0.38 1.0	0.0 0.5 1.0	0.0 0.63 1.0	0.0 0.75 1.0	0.0 0.88 1.0	0.0 1.0 1.0	0.13 0.0 1.0	0.13 0.13 1.0	0.13 0.25 1.0	0.13 0.38 1.0	0.13 0.5 1.0	0.13 0.63 1.0	0.13 0.75 1.0	0.13 0.88 1.0	0.13 1.0 1.0	0.25 0.0 1.0	0.25 0.13 1.0	0.25 0.25 1.0	0.25 0.38 1.0	0.25 0.5 1.0	0.25 0.63 1.0	0.25 0.75 1.0	0.25 0.88 1.0	0.25 1.0 1.0	0.0 1.0 1.0	0.0 0.88 0.88	0.0 0.75 0.75	0.0 0.63 0.63	0.0 0.5 0.5	0.0 0.38 0.38	0.0 0.25 0.25	0.0 0.13 0.13	0.0 0.0 0.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0
10	0.38 0.0 0.0	0.38 0.13 0.0	0.38 0.25 0.0	0.38 0.38 0.0	0.38 0.5 0.0	0.38 0.63 0.0	0.38 0.75 0.0	0.38 0.88 0.0	0.38 1.0 0.0	0.5 0.0 0.0	0.5 0.13 0.0	0.5 0.25 0.0	0.5 0.38 0.0	0.5 0.5 0.0	0.5 0.63 0.0	0.5 0.75 0.0	0.5 0.88 0.0	0.5 1.0 0.0	0.63 0.0 0.0	0.63 0.13 0.0	0.63 0.25 0.0	0.63 0.38 0.0	0.63 0.5 0.0	0.63 0.63 0.0	0.63 0.75 0.0	0.63 0.88 0.0	0.63 1.0 0.0	1.0 1.0 1.0	1.0 1.0 0.88	1.0 1.0 0.75	1.0 1.0 0.63	1.0 1.0 0.5	1.0 1.0 0.38	1.0 1.0 0.25	1.0 1.0 0.13	1.0 1.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
11	0.38 0.0 0.13	0.38 0.13 0.13	0.38 0.25 0.13	0.38 0.38 0.13	0.38 0.5 0.13	0.38 0.63 0.13	0.38 0.75 0.13	0.38 0.88 0.13	0.38 1.0 0.13	0.5 0.0 0.13	0.5 0.13 0.13	0.5 0.25 0.13	0.5 0.38 0.13	0.5 0.5 0.13	0.5 0.63 0.13	0.5 0.75 0.13	0.5 0.88 0.13	0.5 1.0 0.13	0.63 0.0 0.13	0.63 0.13 0.13	0.63 0.25 0.13	0.63 0.38 0.13	0.63 0.5 0.13	0.63 0.63 0.13	0.63 0.75 0.13	0.63 0.88 0.13	0.63 1.0 0.13	0.88 0.88 1.0	0.88 0.88 0.88	0.88 0.88 0.75	0.88 0.88 0.63	0.88 0.88 0.5	0.88 0.88 0.38	0.88 0.88 0.25	0.88 0.88 0.13	0.88 0.88 0.0	0.07 0.07 0.07	0.07 0.07 0.07	0.07 0.07 0.07	0.07 0.07 0.07
12	0.38 0.0 0.25	0.38 0.13 0.25	0.38 0.25 0.25	0.38 0.38 0.25	0.38 0.5 0.25	0.38 0.63 0.25	0.38 0.75 0.25	0.38 0.88 0.25	0.38 1.0 0.25	0.5 0.0 0.25	0.5 0.13 0.25	0.5 0.25 0.25	0.5 0.38 0.25	0.5 0.5 0.25	0.5 0.63 0.25	0.5 0.75 0.25	0.5 0.88 0.25	0.5 1.0 0.25	0.63 0.0 0.25	0.63 0.13 0.25	0.63 0.25 0.25	0.63 0.38 0.25	0.63 0.5 0.25	0.63 0.63 0.25	0.63 0.75 0.25	0.63 0.88 0.25	0.63 1.0 0.25	0.75 0.75 1.0	0.75 0.75 0.88	0.75 0.75 0.75	0.75 0.75 0.63	0.75 0.75 0.5	0.75 0.75 0.38	0.75 0.75 0.25	0.75 0.75 0.13	0.75 0.75 0.0	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13
13	0.38 0.0 0.38	0.38 0.13 0.38	0.38 0.25 0.38	0.38 0.38 0.38	0.38 0.5 0.38	0.38 0.63 0.38	0.38 0.75 0.38	0.38 0.88 0.38	0.38 1.0 0.38	0.5 0.0 0.38	0.5 0.13 0.38	0.5 0.25 0.38	0.5 0.38 0.38	0.5 0.5 0.38	0.5 0.63 0.38	0.5 0.75 0.38	0.5 0.88 0.38	0.5 1.0 0.38	0.63 0.0 0.38	0.63 0.13 0.38	0.63 0.25 0.38	0.63 0.38 0.38	0.63 0.5 0.38	0.63 0.63 0.38	0.63 0.75 0.38	0.63 0.88 0.38	0.63 1.0 0.38	0.63 0.63 1.0	0.63 0.63 0.88	0.63 0.63 0.75	0.63 0.63 0.63	0.63 0.63 0.5	0.63 0.63 0.38	0.63 0.63 0.25	0.63 0.63 0.13	0.63 0.63 0.0	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2
14	0.38 0.0 0.5	0.38 0.13 0.5	0.38 0.25 0.5	0.38 0.38 0.5	0.38 0.5 0.5	0.38 0.63 0.5	0.38 0.75 0.5	0.38 0.88 0.5	0.38 1.0 0.5	0.5 0.0 0.5	0.5 0.13 0.5	0.5 0.25 0.5	0.5 0.38 0.5	0.5 0.5 0.5	0.5 0.63 0.5	0.5 0.75 0.5	0.5 0.88 0.5	0.5 1.0 0.5	0.63 0.0 0.5	0.63 0.13 0.5	0.63 0.25 0.5	0.63 0.38 0.5	0.63 0.5 0.5	0.63 0.63 0.5	0.63 0.75 0.5	0.63 0.88 0.5	0.63 1.0 0.5	0.5 0.5 1.0	0.5 0.5 0.88	0.5 0.5 0.75	0.5 0.5 0.63	0.5 0.5 0.5	0.5 0.5 0.38	0.5 0.5 0.25	0.5 0.5 0.13	0.5 0.5 0.0	0.27 0.27 0.27	0.27 0.27 0.27	0.27 0.27 0.27	0.27 0.27 0.27
15	0.38 0.0 0.63	0.38 0.13 0.63	0.38 0.25 0.63	0.38 0.38 0.63	0.38 0.5 0.63	0.38 0.63 0.63	0.38 0.75 0.63	0.38 0.88 0.63	0.38 1.0 0.63	0.5 0.0 0.63	0.5 0.13 0.63	0.5 0.25 0.63	0.5 0.38 0.63	0.5 0.5 0.63	0.5 0.63 0.63	0.5 0.75 0.63	0.5 0.88 0.63	0.5 1.0 0.63	0.63 0.0 0.63	0.63 0.13 0.63	0.63 0.25 0.63	0.63 0.38 0.63	0.63 0.5 0.63	0.63 0.63 0.63	0.63 0.75 0.63	0.63 0.88 0.63	0.63 1.0 0.63	0.38 0.38 1.0	0.38 0.38 0.88	0.38 0.38 0.75	0.38 0.38 0.63	0.38 0.38 0.5	0.38 0.38 0.38	0.38 0.38 0.25	0.38 0.38 0.13	0.38 0.38 0.0	0.33 0.33 0.33	0.33 0.33 0.33	0.33 0.33 0.33	0.33 0.33 0.33
16	0.38 0.0 0.75	0.38 0.13 0.75	0.38 0.25 0.75	0.38 0.38 0.75	0.38 0.5 0.75	0.38 0.63 0.75	0.38 0.75 0.75	0.38 0.88 0.75	0.38 1.0 0.75	0.5 0.0 0.75	0.5 0.13 0.75	0.5 0.25 0.75	0.5 0.38 0.75	0.5 0.5 0.75	0.5 0.63 0.75	0.5 0.75 0.75	0.5 0.88 0.75	0.5 1.0 0.75	0.63 0.0 0.75	0.63 0.13 0.75	0.63 0.25 0.75	0.63 0.38 0.75	0.63 0.5 0.75	0.63 0.63 0.75	0.63 0.75 0.75	0.63 0.88 0.75	0.63 1.0 0.75	0.25 0.25 1.0	0.25 0.25 0.88	0.25 0.25 0.75	0.25 0.25 0.63	0.25 0.25 0.5	0.25 0.25 0.38	0.25 0.25 0.25	0.25 0.25 0.13	0.25 0.25 0.0	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4
17	0.38 0.0 0.88	0.38 0.13 0.88	0.38 0.25 0.88	0.38 0.38 0.88	0.38 0.5 0.88	0.38 0.63 0.88	0.38 0.75 0.88	0.38 0.88 0.88	0.38 1.0 0.88	0.5 0.0 0.88	0.5 0.13 0.88	0.5 0.25 0.88	0.5 0.38 0.88	0.5 0.5 0.88	0.5 0.63 0.88	0.5 0.75 0.88	0.5 0.88 0.88	0.5 1.0 0.88	0.63 0.0 0.88	0.63 0.13 0.88	0.63 0.25 0.88	0.63 0.38 0.88	0.63 0.5 0.88	0.63 0.63 0.88	0.63 0.75 0.88	0.63 0.88 0.88	0.63 1.0 0.88	0.13 0.13 1.0	0.13 0.13 0.88	0.13 0.13 0.75	0.13 0.13 0.63	0.13 0.13 0.5	0.13 0.13 0.38	0.13 0.13 0.25	0.13 0.13 0.13	0.13 0.13 0.0	0.47 0.47 0.47	0.47 0.47 0.47	0.47 0.47 0.47	0.47 0.47 0.47
18	0.38 0.0 1.0	0.38 0.13 1.0	0.38 0.25 1.0	0.38 0.38 1.0	0.38 0.5 1.0	0.38 0.63 1.0	0.38 0.75 1.0	0.38 0.88 1.0	0.38 1.0 1.0	0.5 0.0 1.0	0.5 0.13 1.0	0.5 0.25 1.0	0.5 0.38 1.0	0.5 0.5 1.0	0.5 0.63 1.0	0.5 0.75 1.0	0.5 0.88 1.0	0.5 1.0 1.0	0.63 0.0 1.0	0.63 0.13 1.0	0.63 0.25 1.0	0.63 0.38 1.0	0.63 0.5 1.0	0.63 0.63 1.0	0.63 0.75 1.0	0.63 0.88 1.0	0.63 1.0 1.0	0.0 0.0 1.0	0.0 0.0 0.88	0.0 0.0 0.75	0.0 0.0 0.63	0.0 0.0 0.5	0.0 0.0 0.38	0.0 0.0 0.25	0.0 0.0 0.13	0.0 0.0 0.0	0.53 0.53 0.53	0.53 0.53 0.53	0.53 0.53 0.53	0.53 0.53 0.53
19	0.75 0.0 0.0	0.75 0.13 0.0	0.75 0.25 0.0	0.75 0.38 0.0	0.75 0.5 0.0	0.75 0.63 0.0	0.75 0.75 0.0	0.75 0.88 0.0	0.75 1.0 0.0	0.88 0.0 0.0	0.88 0.13 0.0	0.88 0.25 0.0	0.88 0.38 0.0	0.88 0.5 0.0	0.88 0.63 0.0	0.88 0.75 0.0	0.88 0.88 0.0	0.88 1.0 0.0	1.0 0.0 0.0	1.0 0.13 0.0	1.0 0.25 0.0	1.0 0.38 0.0	1.0 0.5 0.0	1.0 0.63 0.0	1.0 0.75 0.0	1.0 0.88 0.0	1.0 1.0 0.0	1.0 1.0 1.0	0.88 1.0 0.88	0.75 1.0 0.75	0.63 1.0 0.63	0.5 1.0 0.5	0.38 1.0 0.38	0.25 1.0 0.25	0.13 1.0 0.13	0.0 1.0 0.0	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6
20	0.75 0.0 0.13	0.75 0.13 0.13	0.75 0.25 0.13	0.75 0.38 0.13	0.75 0.5 0.13	0.75 0.63 0.13	0.75 0.75 0.13	0.75 0.88 0.13	0.75 1.0 0.13	0.88 0.0 0.13	0.88 0.13 0.13	0.88 0.25 0.13	0.88 0.38 0.13	0.88 0.5 0.13	0.88 0.63 0.13	0.88 0.75 0.13	0.88 0.88 0.13	0.88 1.0 0.13	1.0 0.0 0.13	1.0 0.13 0.13	1.0 0.25 0.13	1.0 0.38 0.13	1.0 0.5 0.13	1.0 0.63 0.13	1.0 0.75 0.13	1.0 0.88 0.13	1.0 1.0 0.13	1.0 0.88 1.0	0.88 0.88 0.88	0.75 0.88 0.75	0.63 0.88 0.63	0.5 0.88 0.5	0.38 0.88 0.38	0.25 0.88 0.25	0.13 0.88 0.13	0.0 0.88 0.0	0.67 0.67 0.67	0.67 0.67 0.67	0.67 0.67 0.67	0.67 0.67 0.67
21	0.75 0.0 0.25	0.75 0.13 0.25	0.75 0.25 0.25	0.75 0.38 0.25	0.75 0.5 0.25	0.75 0.63 0.25	0.75 0.75 0.25	0.75 0.88 0.25	0.75 1.0 0.25	0.88 0.0 0.25	0.88 0.13 0.25	0.88 0.25 0.25	0.88 0.38 0.25	0.88 0.5 0.25	0.88 0.63 0.25	0.88 0.75 0.25	0.88 0.88 0.25	0.88 1.0 0.25	1.0 0.0 0.25	1.0 0.13 0.25	1.0 0.25 0.25	1.0 0.38 0.25	1.0 0.5 0.25	1.0 0.63 0.25	1.0 0.75 0.25	1.0 0.88 0.25	1.0 1.0 0.25	1.0 0.75 1.0	0.88 0.75 0.88	0.75 0.75 0.75	0.63 0.75 0.63	0.5 0.75 0.5	0.38 0.75 0.38	0.25 0.75 0.25	0.13 0.75 0.13	0.0 0.75 0.0	0.73 0.73 0.73	0.73 0.73 0.73	0.73 0.73 0.73	0.73 0.73 0.73
22	0.75 0.0 0.38	0.75 0.13 0.38	0.75 0.25 0.38	0.75 0.38 0.38	0.75 0.5 0.38	0.75 0.63 0.38	0.75 0.75 0.38	0.75 0.88 0.38	0.75 1.0 0.38	0.88 0.0 0.38	0.88 0.13 0.38	0.88 0.25 0.38	0.88 0.38 0.38	0.88 0.5 0.38	0.88 0.63 0.38	0.88 0.75 0.38	0.88 0.88 0.38	0.88 1.0 0.38	1.0 0.0 0.38	1.0 0.13 0.38	1.0 0.25 0.38	1.0 0.38 0.38	1.0 0.5 0.38	1.0 0.63 0.38	1.0 0.75 0.38	1.0 0.88 0.38	1.0 1.0 0.38	1.0 0.63 1.0	0.88 0.63 0.88	0.75 0.63 0.75	0.63 0.63 0.63	0.5 0.63 0.5	0.38 0.63 0.38	0.25 0.63 0.25	0.13 0.63 0.13	0.0 0.63 0.0	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8
23	0.75 0.0 0.5	0.75 0.13 0.5	0.75 0.25 0.5	0.75 0.38 0.5	0.75 0.5 0.5	0.75 0.63 0.5	0.75 0.75 0.5	0.75 0.88 0.5	0.75 1.0 0.5	0.88 0.0 0.5	0.88 0.13 0.5	0.88 0.25 0.5	0.88 0.38 0.5	0.88 0.5 0.5	0.88 0.63 0.5	0.88 0.75 0.5	0.88 0.88 0.5	0.88 1.0 0.5	1.0 0.0 0.5	1.0 0.13 0.5	1.0 0.25 0.5	1.0 0.38 0.5	1.0 0.5 0.5	1.0 0.63 0.5	1.0 0.75 0.5	1.0 0.88 0.5	1.0 1.0 0.5	1.0 0.5 1.0	0.88 0.5 0.88	0.75 0.5 0.75	0.63 0.5 0.63	0.5 0.5 0.5	0.38 0.5 0.38	0.25 0.5 0.25	0.13 0.5 0.13	0.0 0.5 0.0	0.87 0.87 0.87	0.87 0.87 0.87	0.87 0.87 0.87	0.87 0.87 0.87
24	0.75 0.0 0.63	0.75 0.13 0.63	0.75 0.25 0.63	0.75 0.38 0.63	0.75 0.5 0.63	0.75 0.63 0.63	0.75 0.75 0.63	0.75 0.88 0.63	0.75 1.0 0.63	0.88 0.0 0.63	0.88 0.13 0.63	0.88 0.25 0.63	0.88 0.38 0.63	0.88 0.5 0.63	0.88 0.63 0.63	0.88 0.75 0.63	0.88 0.88 0.63	0.88 1.0 0.63	1.0 0.0 0.63	1.0 0.13 0.63	1.0 0.25 0.63	1.0 0.38 0.63	1.0 0.5 0.63	1.0 0.63 0.63	1.0 0.75 0.63	1.0 0.88 0.63	1.0 1.0 0.63	1.0 0.38 1.0	0.88 0.38 0.88	0.75 0.38 0.75	0.63 0.38 0.63	0.5 0.38 0.5	0.38 0.38 0.38	0.25 0.38 0.25	0.13 0.38 0.13	0.0 0.38 0.0	0.93 0.93 0.93	0.93 0.93 0.93	0.93 0.93 0.93	0.93 0.93 0.93
25	0.75 0.0 0.75	0.75 0.13 0.75	0.75 0.25 0.75	0.75 0.38 0.75	0.75 0.5 0.75	0.75 0.63 0.75	0.75 0.75 0.75	0.75 0.88 0.75	0.75 1.0 0.75	0.88 0.0 0.75	0.88 0.13 0.75	0.88 0.25 0.75	0.88 0.38 0.75	0.88 0.5 0.75	0.88 0.63 0.75	0.88 0.75 0.75	0.88 0.88 0.75	0.88 1.0 0.75	1.0 0.0 0.75	1.0 0.13 0.75	1.0 0.25 0.75	1.0 0.38 0.75	1.0 0.5 0.75	1.0 0.63 0.75	1.0 0.75 0.75	1.0 0.88 0.75	1.0 1.0 0.75	1.0 0.25 1.0	0.88 0.25 0.88	0.75 0.25 0.75	0.63 0.25 0.63	0.5 0.25 0.5	0.38 0.25 0.38	0.25 0.25 0.25	0.13 0.25 0.13	0.0 0.25 0.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0
26	0.75 0.0 0.88	0.75 0.13 0.88	0.75 0.25 0.88	0.75 0.38 0.88	0.75 0.5 0.88	0.75 0.63 0.88	0.75 0.75 0.88	0.75 0.88 0.88	0.75 1.0 0.88	0.88 0.0 0.88	0.88 0.13 0.88	0.88 0.25 0.88	0.88 0.38 0.88	0.88 0.5 0.88	0.88 0.63 0.88	0.88 0.75 0.88	0.88 0.88 0.88	0.88 1.0 0.88	1.0 0.0 0.88	1.0 0.13 0.88	1.0 0.25 0.88	1.0 0.38 0.88	1.0 0.5 0.88	1.0 0.63 0.88	1.0 0.75 0.88	1.0 0.88 0.88	1.0 1.0 0.88	1.0 0.13 1.0	0.88 0.13 0.88	0.75 0.13 0.75	0.63 0.13 0.63	0.5 0.13 0.5	0.38 0.13 0.38	0.25 0.13 0.25	0.13 0.13 0.13	0.0 0.13 0.0	0.0 0.0 0.0	1.0 0.0 0.0	1.0 1.0 0.0	0.0 1.0 0.0
27	0.75 0.0 1.0	0.75 0.13 1.0	0.75 0.25 1.0	0.75 0.38 1.0	0.75 0.5 1.0	0.75 0.63 1.0	0.75 0.75 1.0	0.75 0.88 1.0	0.75 1.0 1.0	0.88 0.0 1.0	0.88 0.13 1.0	0.88 0.25 1.0	0.88 0.38 1.0	0.88 0.5 1.0	0.88 0.63 1.0	0.88 0.75 1.0	0.88 0.88 1.0	0.88 1.0 1.0	1.0 0.0 1.0	1.0 0.13 1.0	1.0 0.25 1.0	1.0 0.38 1.0	1.0 0.5 1.0	1.0 0.63 1.0	1.0 0.75 1.0	1.0 0.88 1.0	1.0 1.0 1.0	1.0 0.0 1.0	0.88 0.0 0.88	0.75 0.0 0.75	0.63 0.0 0.63	0.5 0.0 0.5	0.38 0.0 0.38	0.25 0.0 0.25	0.13 0.0 0.13	0.0 0.0 0.0	1.0 1.0 1.0	0.0 1.0 1.0	0.0 0.0 1.0	1.0 0.0 1.0

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

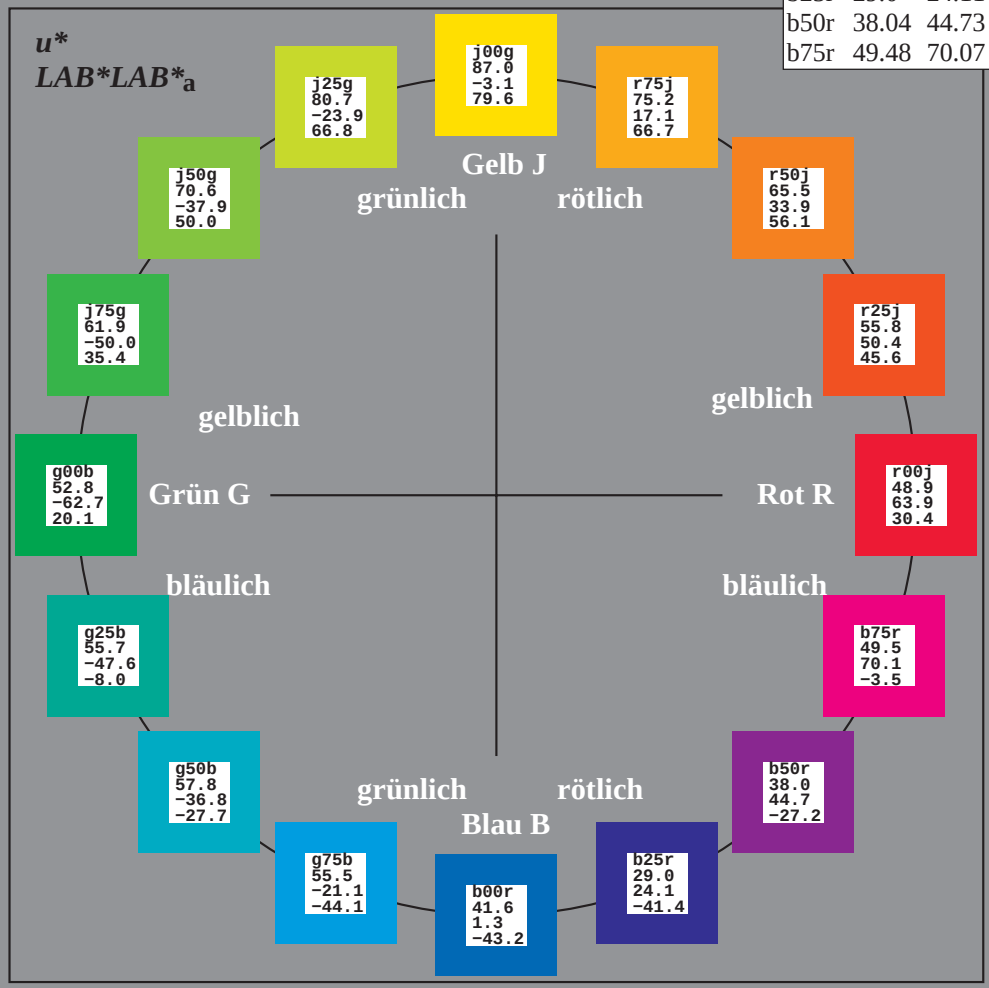
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

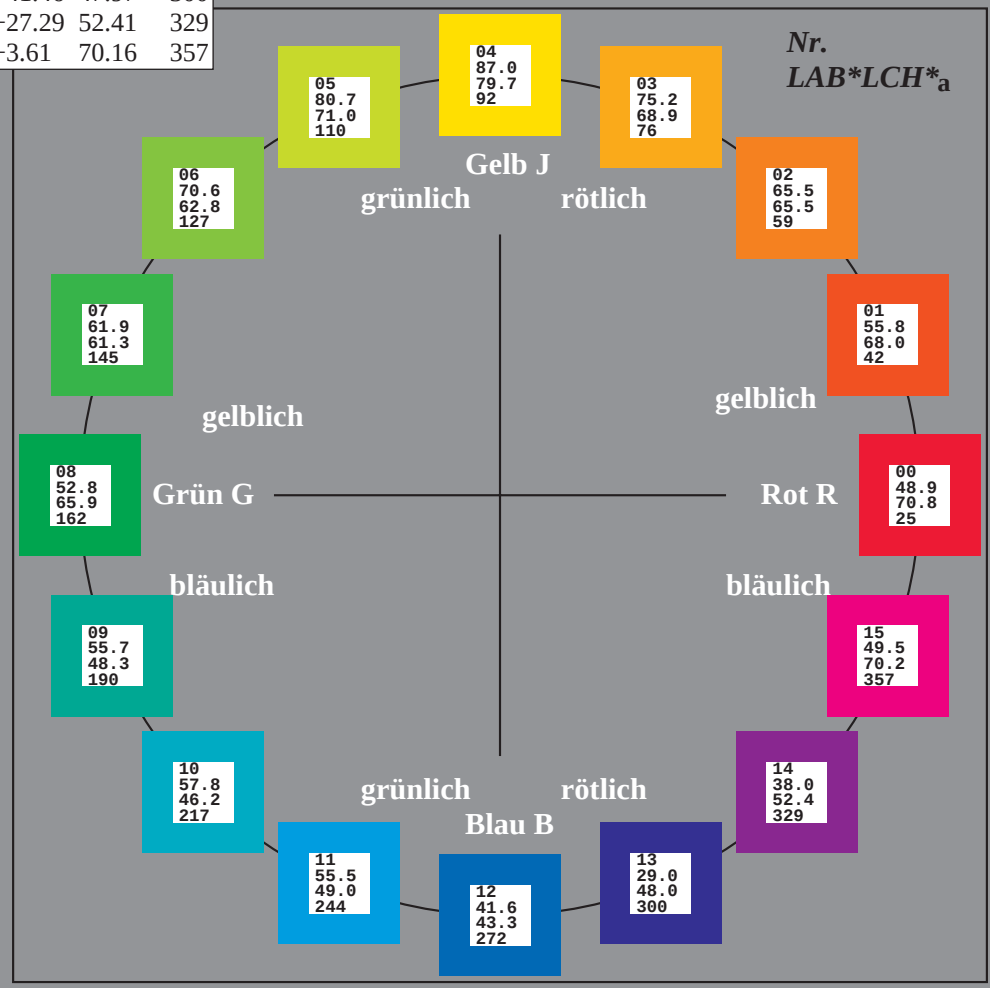


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ ***u* = r00j***

LAB*LAB*$_a$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

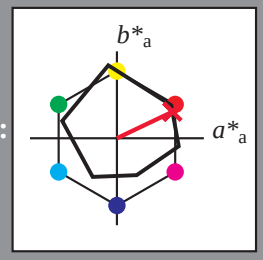
Elementar-Buntton text:

u* = r00j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*$_{Ma}$*: 49 64 30**

***LAB*LCH*$_{Ma}$*: 49 71 25**

***lab*rgb*$_{Ma}$*: 1.0 0.0 0.0**

***lab*olv*$_{Ma}$*: 1.0 0.0 0.16**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

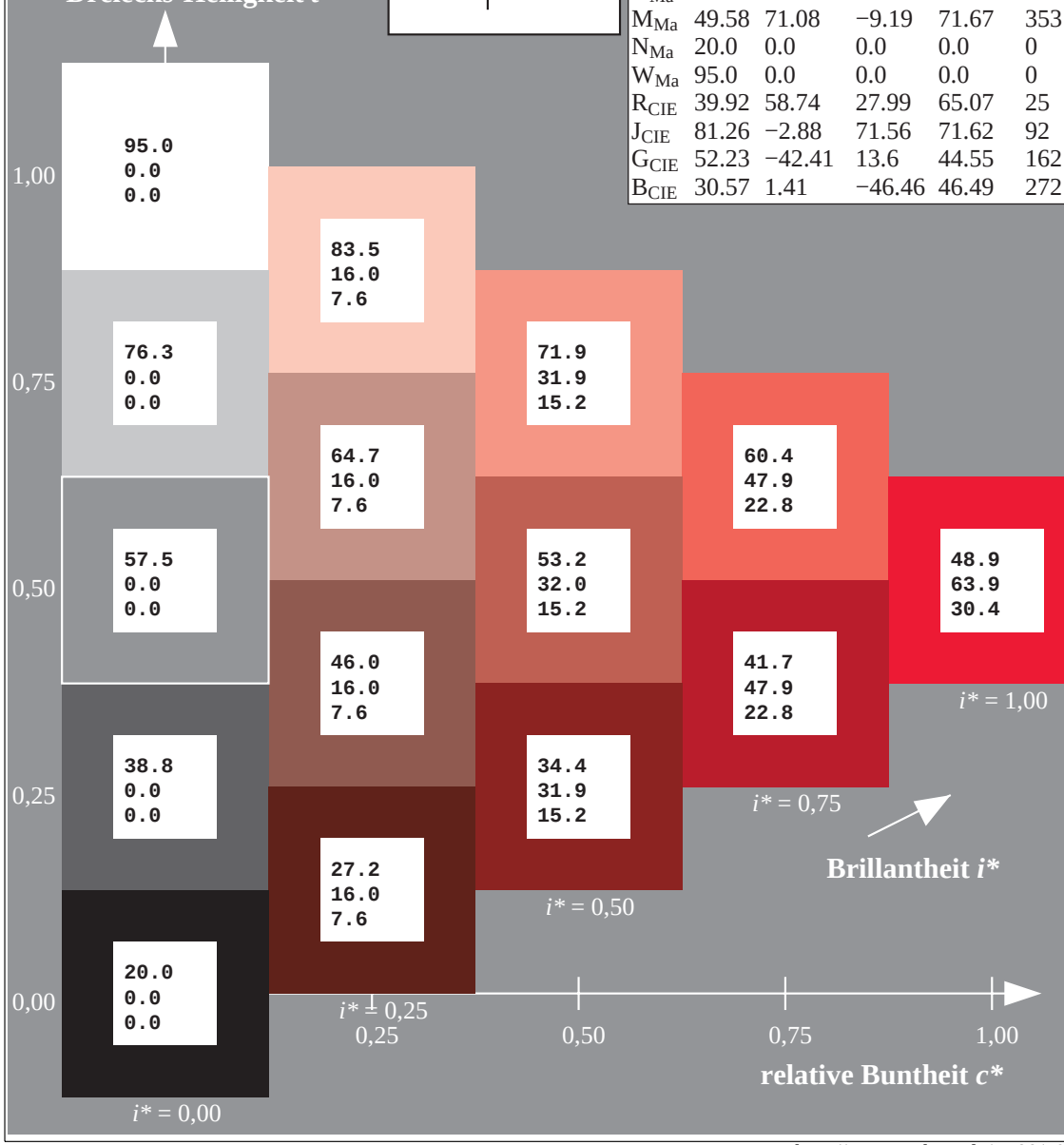
%Regularität

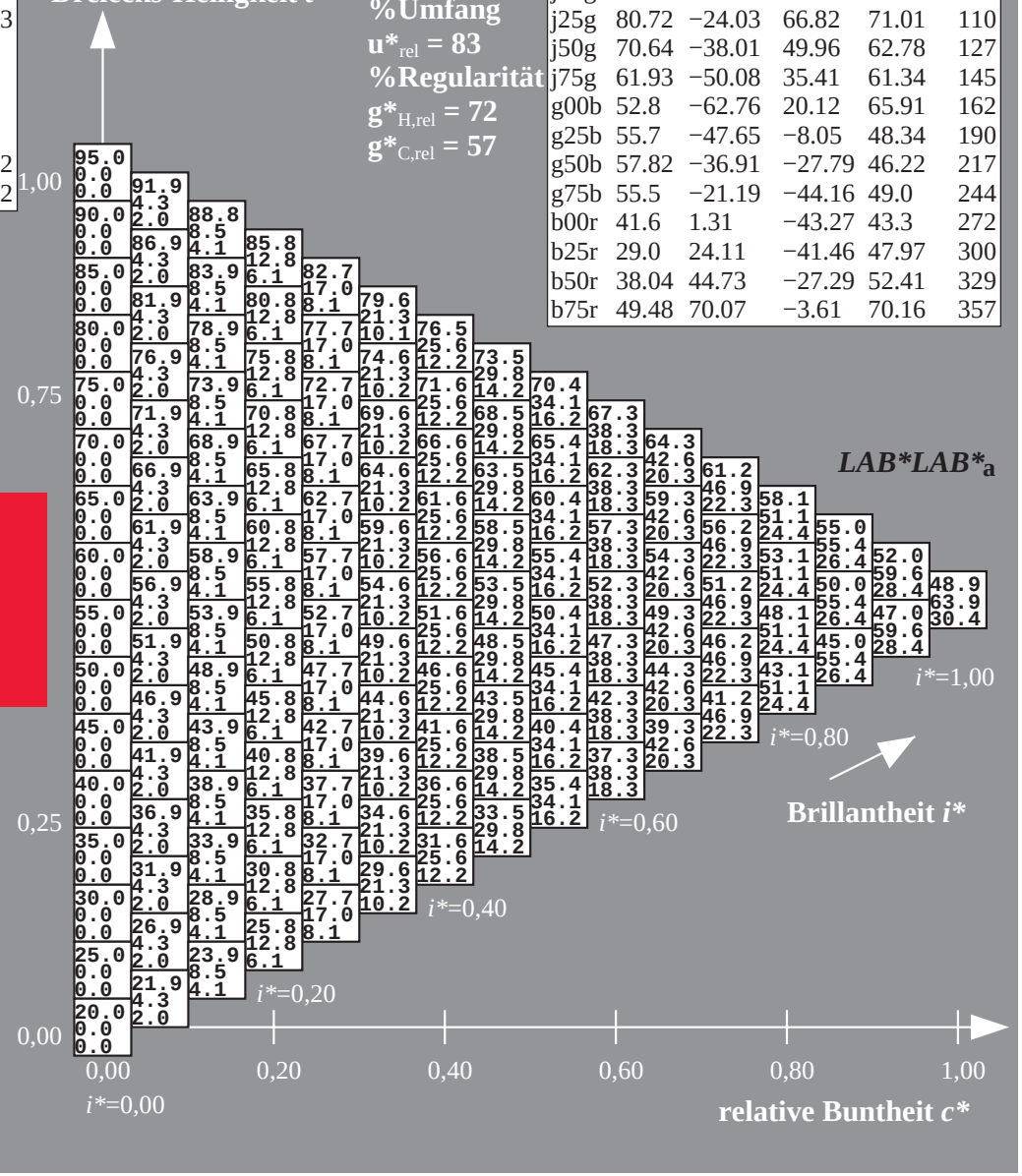
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

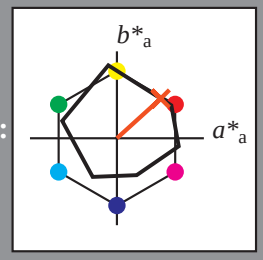
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$ $u^* = r25j$ $LAB^*LAB^*_a$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = r25j$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



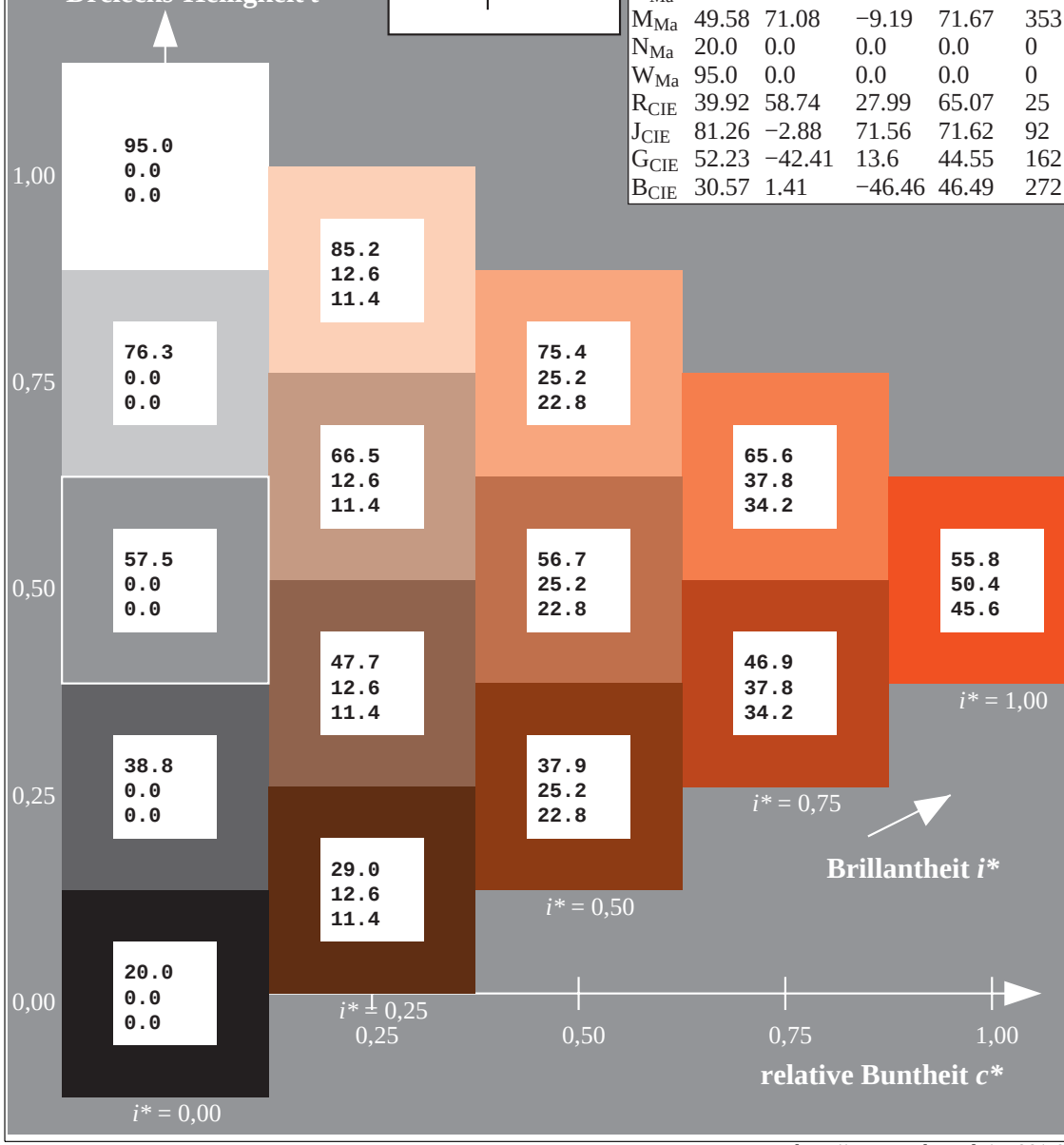
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

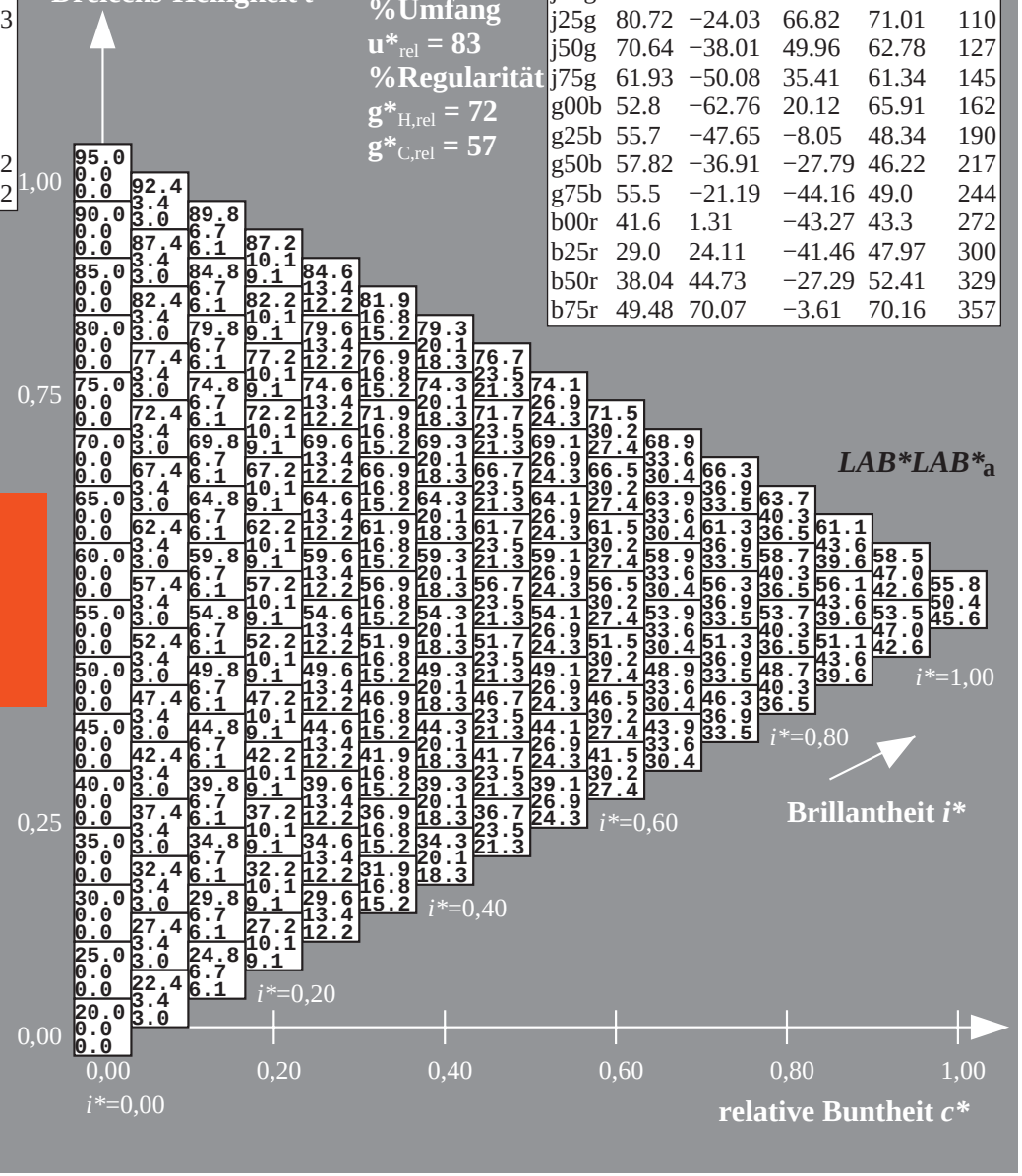
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 50 46
$LAB^*LCH^*_{Ma}$: 56 68 42
$lab^*rgb^*_{Ma}$: 1.0 0.25 0.0
$lab^*olv^*_{Ma}$: 1.0 0.17 0.0
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

$u^* = r50j$

$LAB^*LAB^*_a$

Daten für jede Farbe:

lab*tch** und *lab*icu*

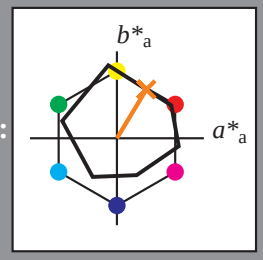
Elementar-Buntton text:

$u^* = r50j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***$LAB^*LAB^*_{Ma}$*: 65 34 56**

***$LAB^*LCH^*_{Ma}$*: 65 66 59**

***$lab^*rgb^*_{Ma}$*: 1.0 0.5 0.0**

***$lab^*olv^*_{Ma}$*: 1.0 0.4 0.0**

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

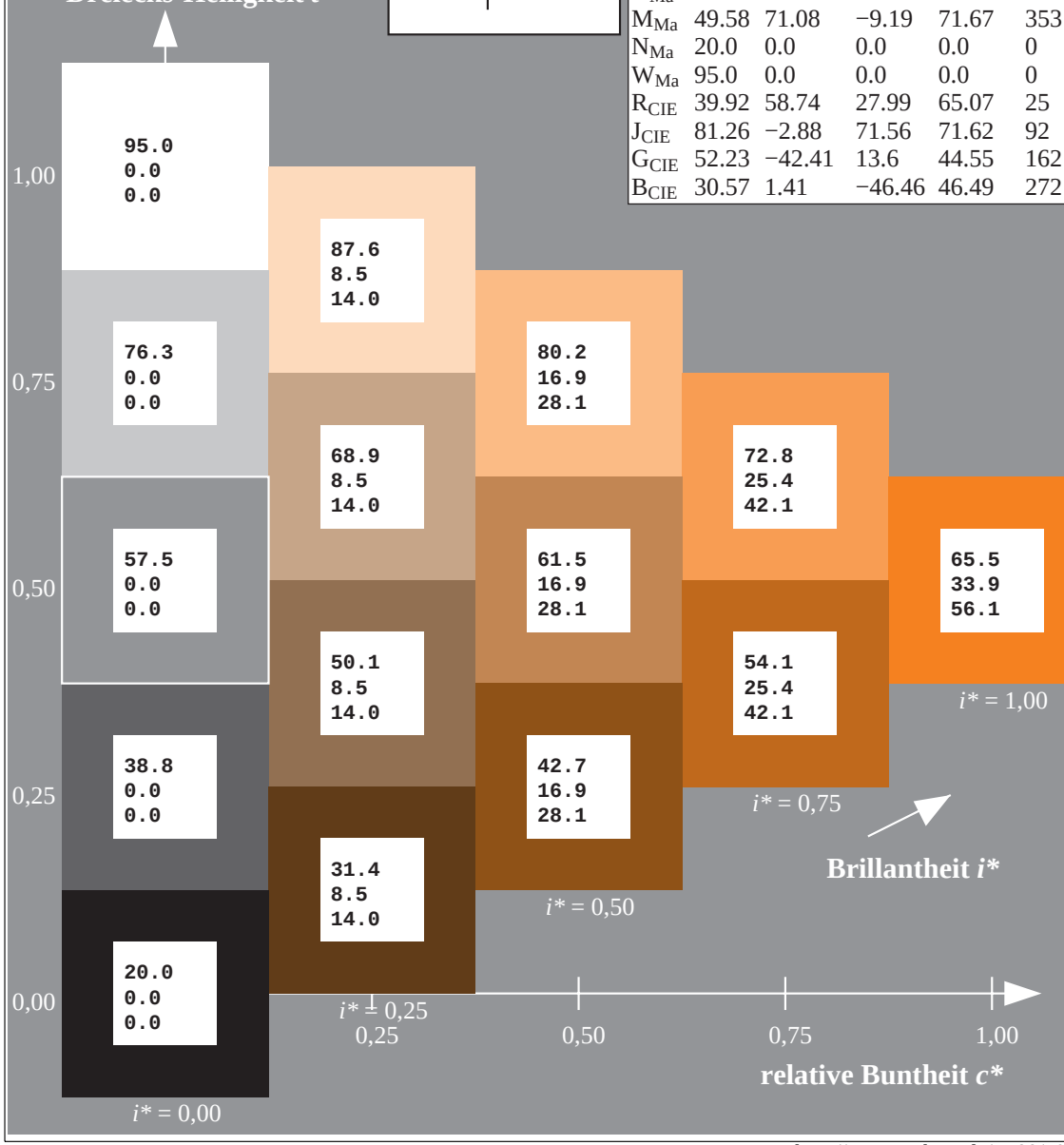
%Regularität

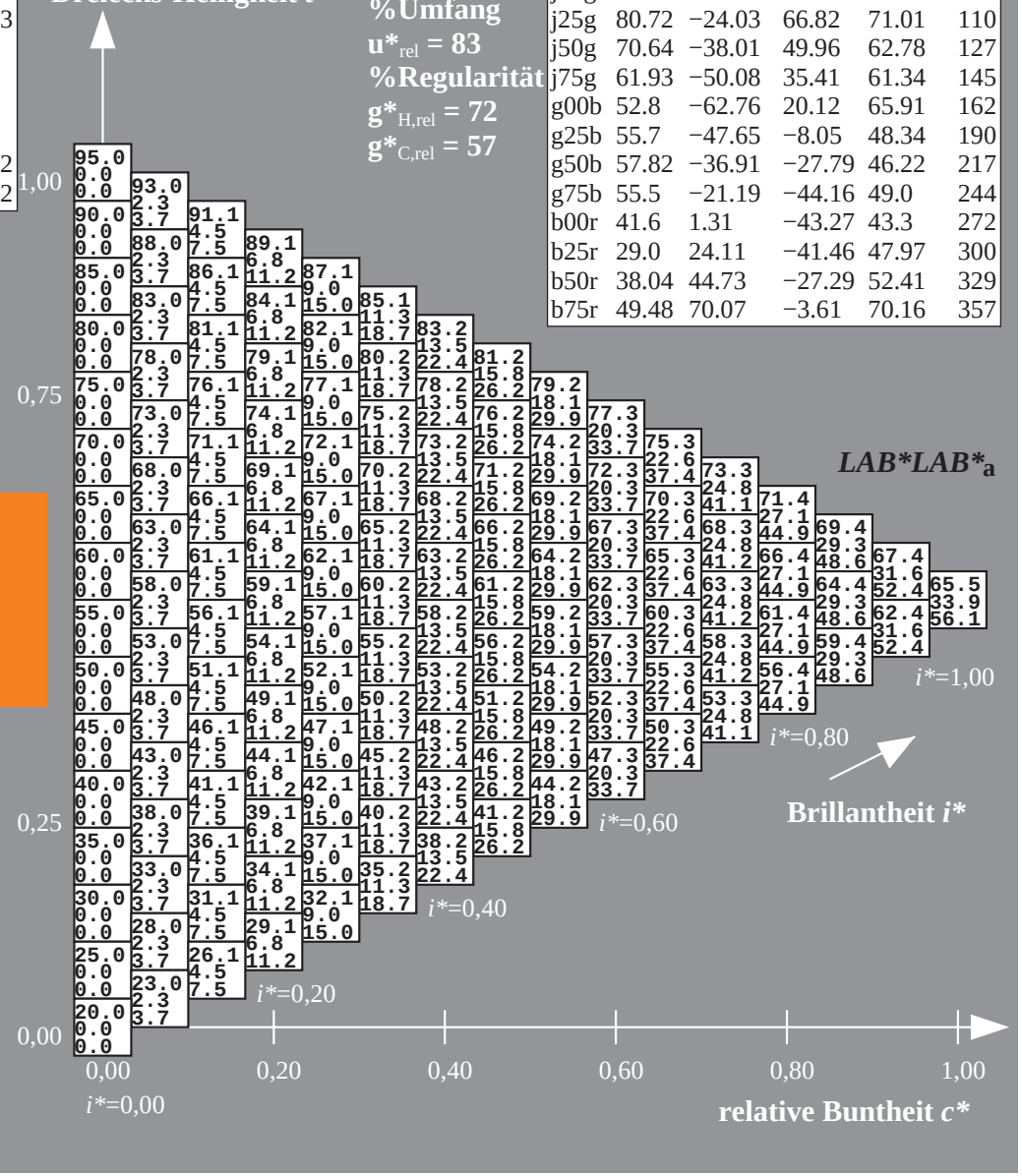
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

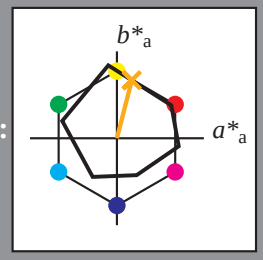
Elementar-Buntton text:

u = r75j*

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 75 17 67

*LAB*LCH**$_{Ma}$: 75 69 76

*lab*rgb**$_{Ma}$: 1.0 0.75 0.0

*lab*olv**$_{Ma}$: 1.0 0.63 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

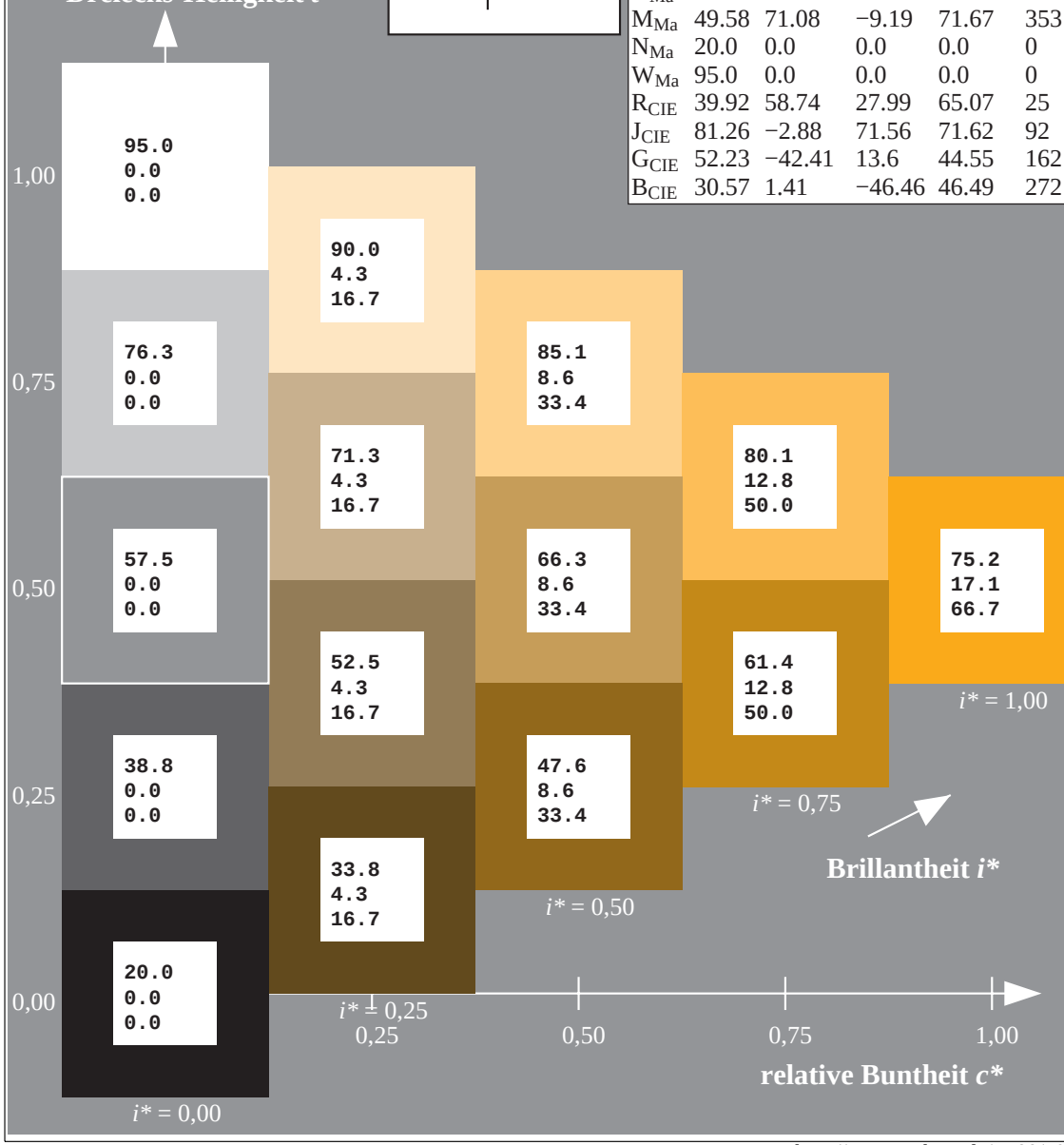
$g^*_{C,rel} = 57$

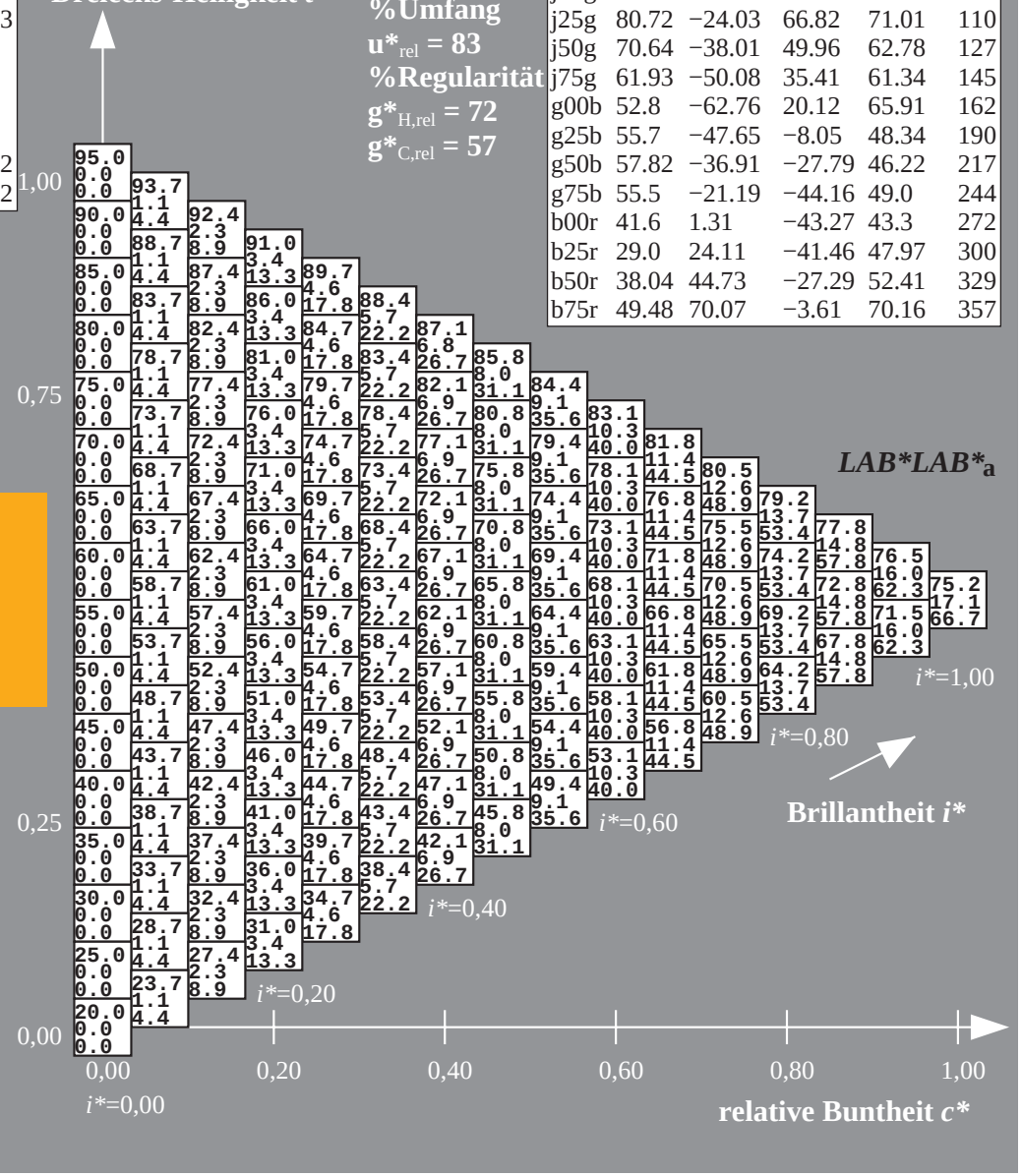
u = r75j*

*LAB*LAB**$_a$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ ***u* = j00g***

LAB*LAB*a

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

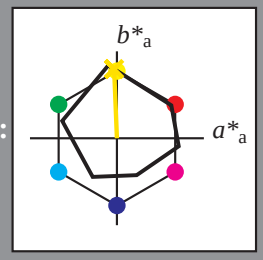
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 87 −2 80

LAB*LCH*$_{Ma}$: 87 80 92

lab*rgb*$_{Ma}$: 1.0 1.0 0.0

lab*olv*$_{Ma}$: 1.0 0.91 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

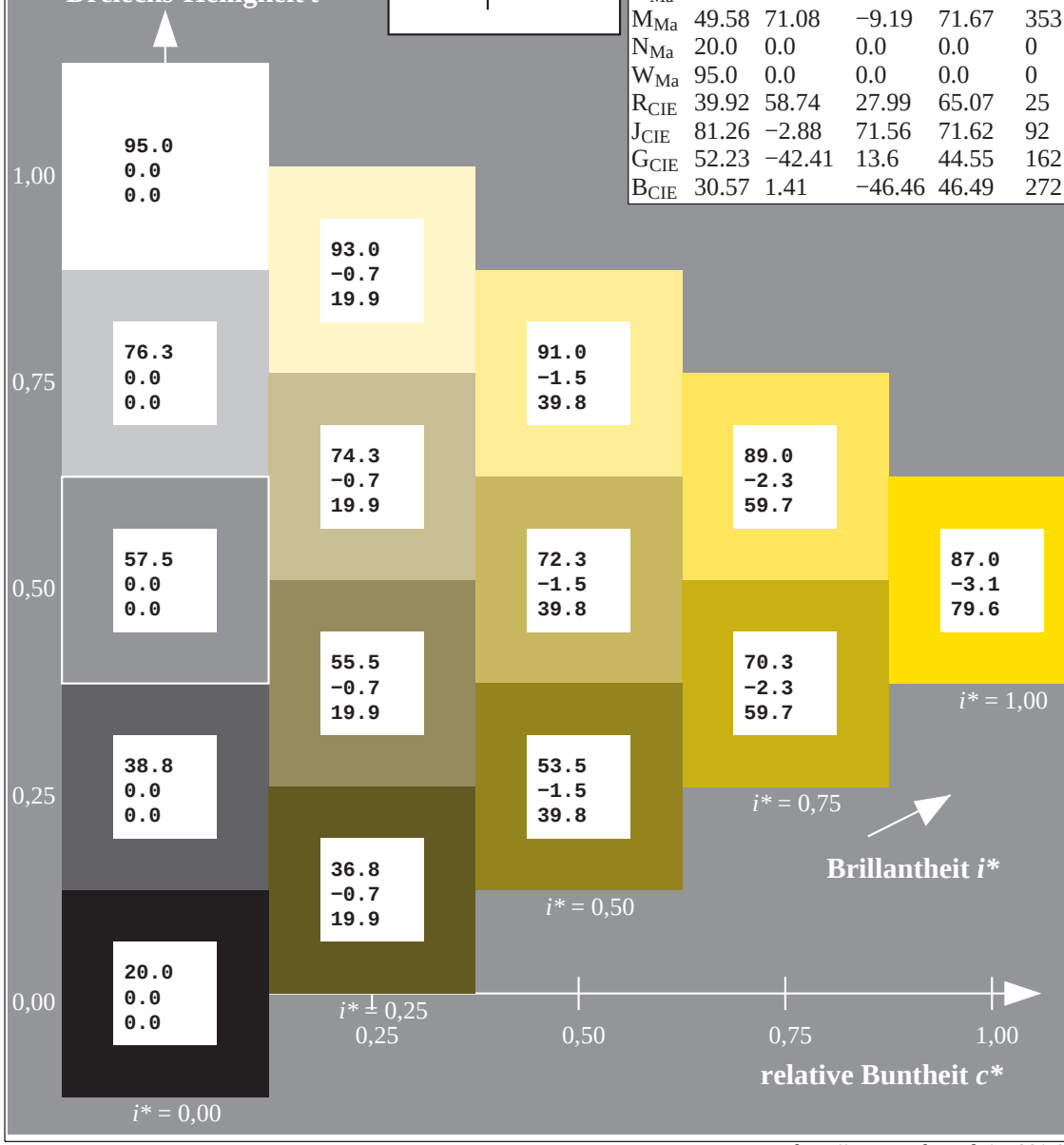
%Regularität

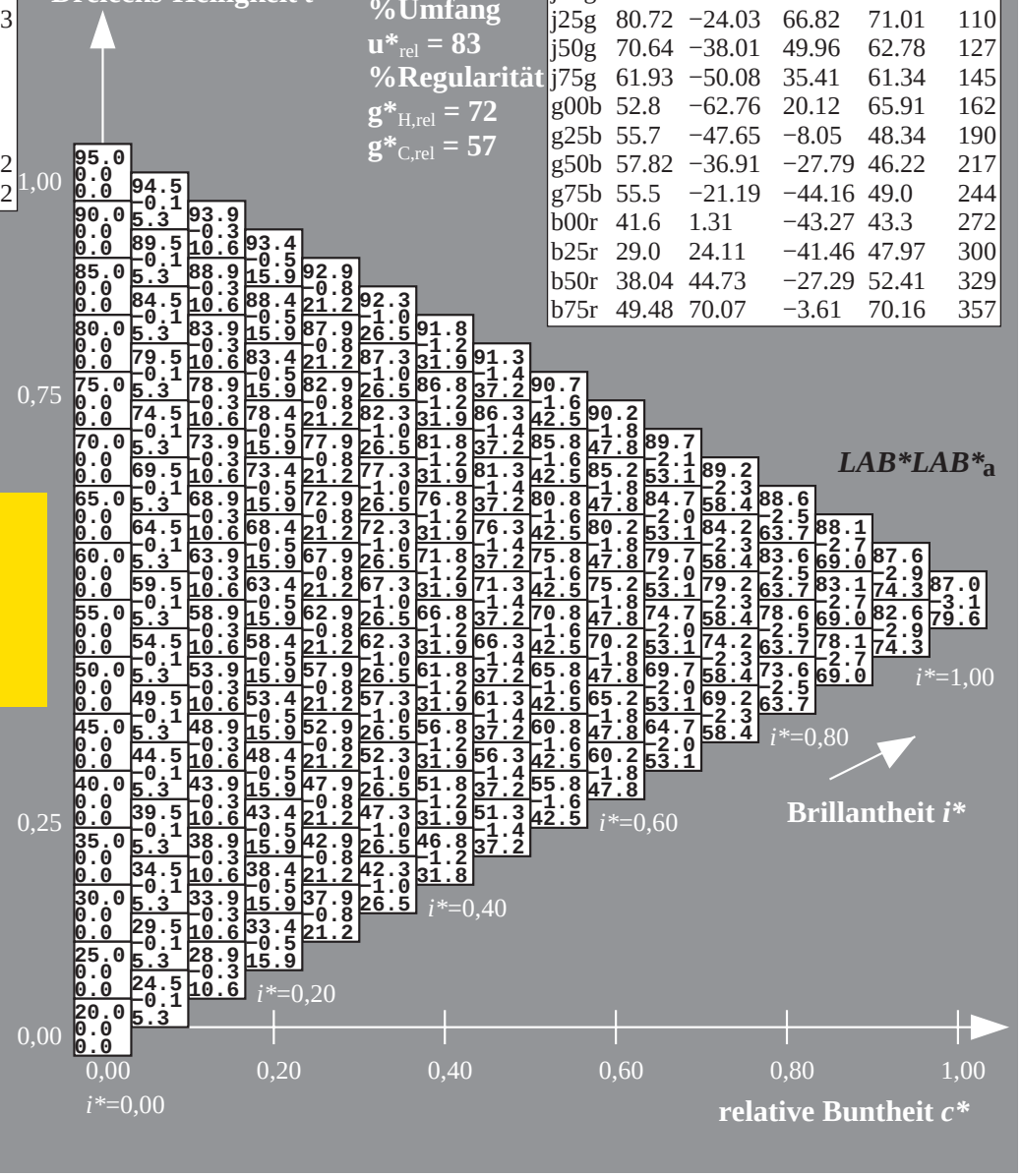
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

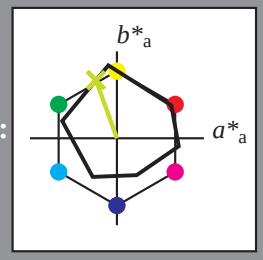
Elementar-Buntton text:

$u^* = j25g$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 81 −23 67

$LAB^*LCH^*_{Ma}$: 81 71 110

$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0

$lab^*olv^*_{Ma}$: 0.73 1.0 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

Dreiecks-Helligkeit t^*

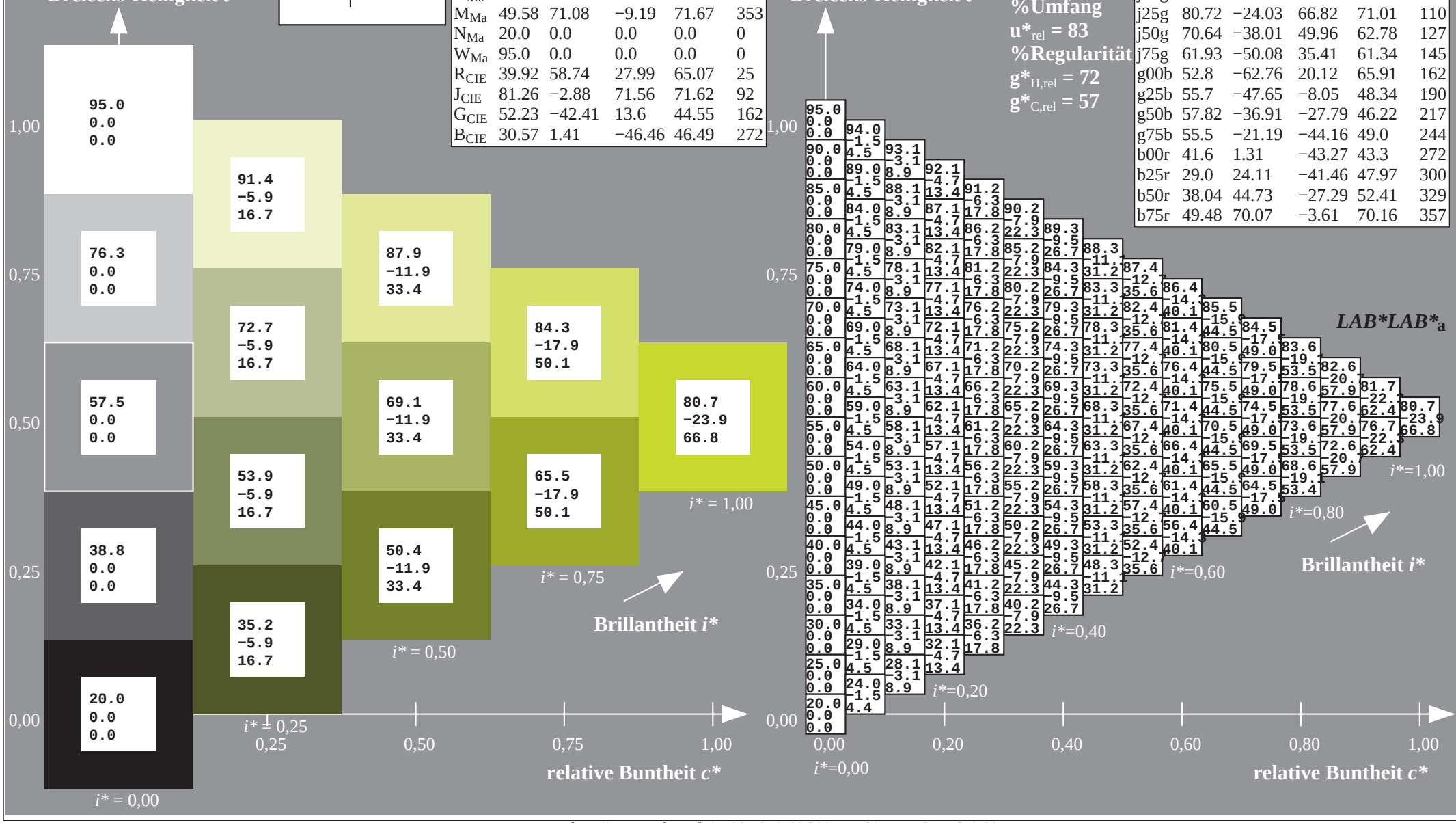
%Umfang

$u^*_{rel} = 83$

%Regularität

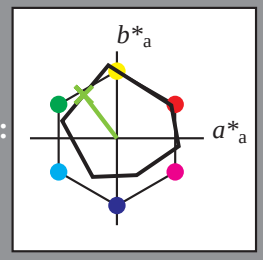
$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j50g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



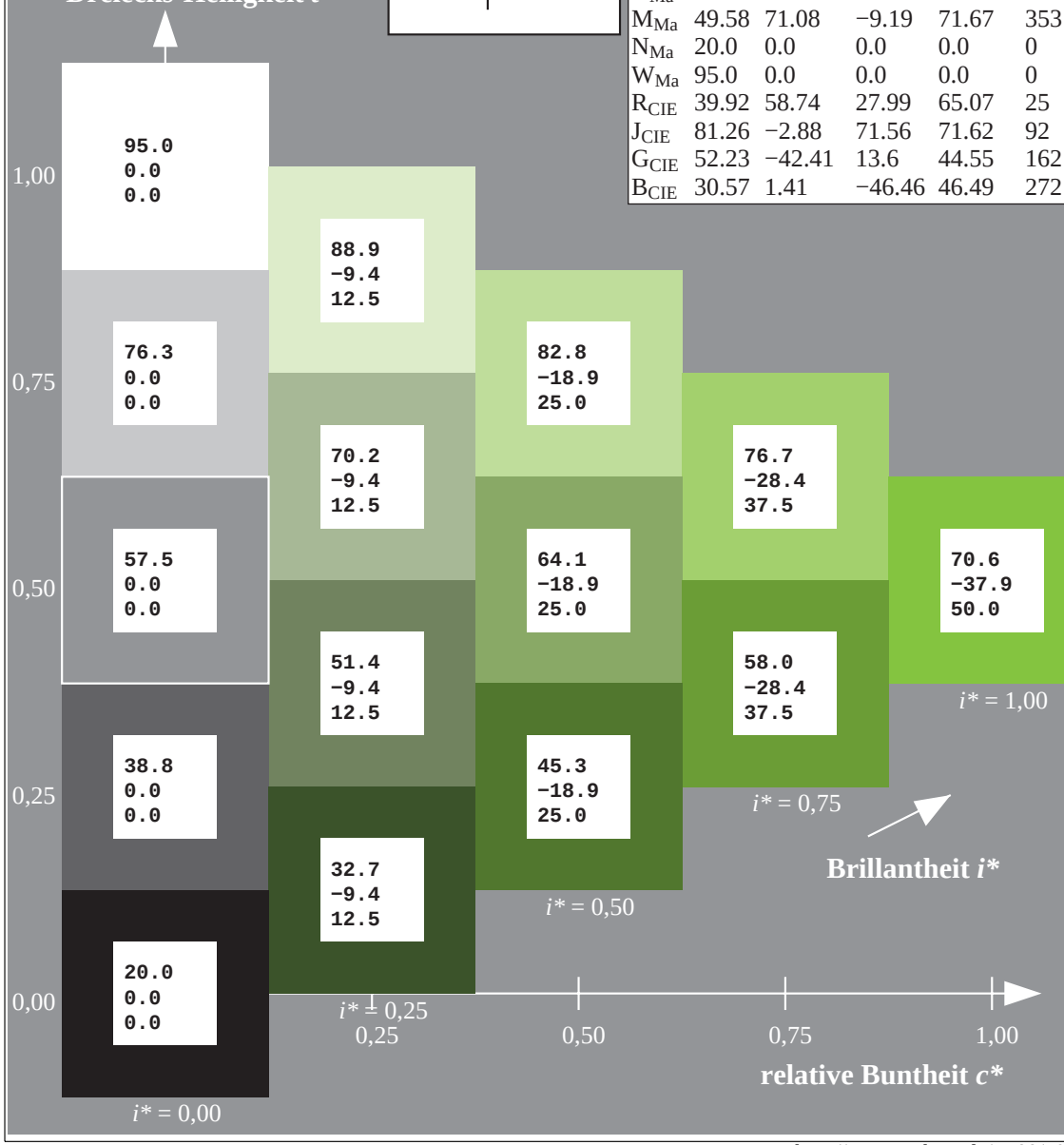
ORS20_95a; adaptierte CIELAB-Daten

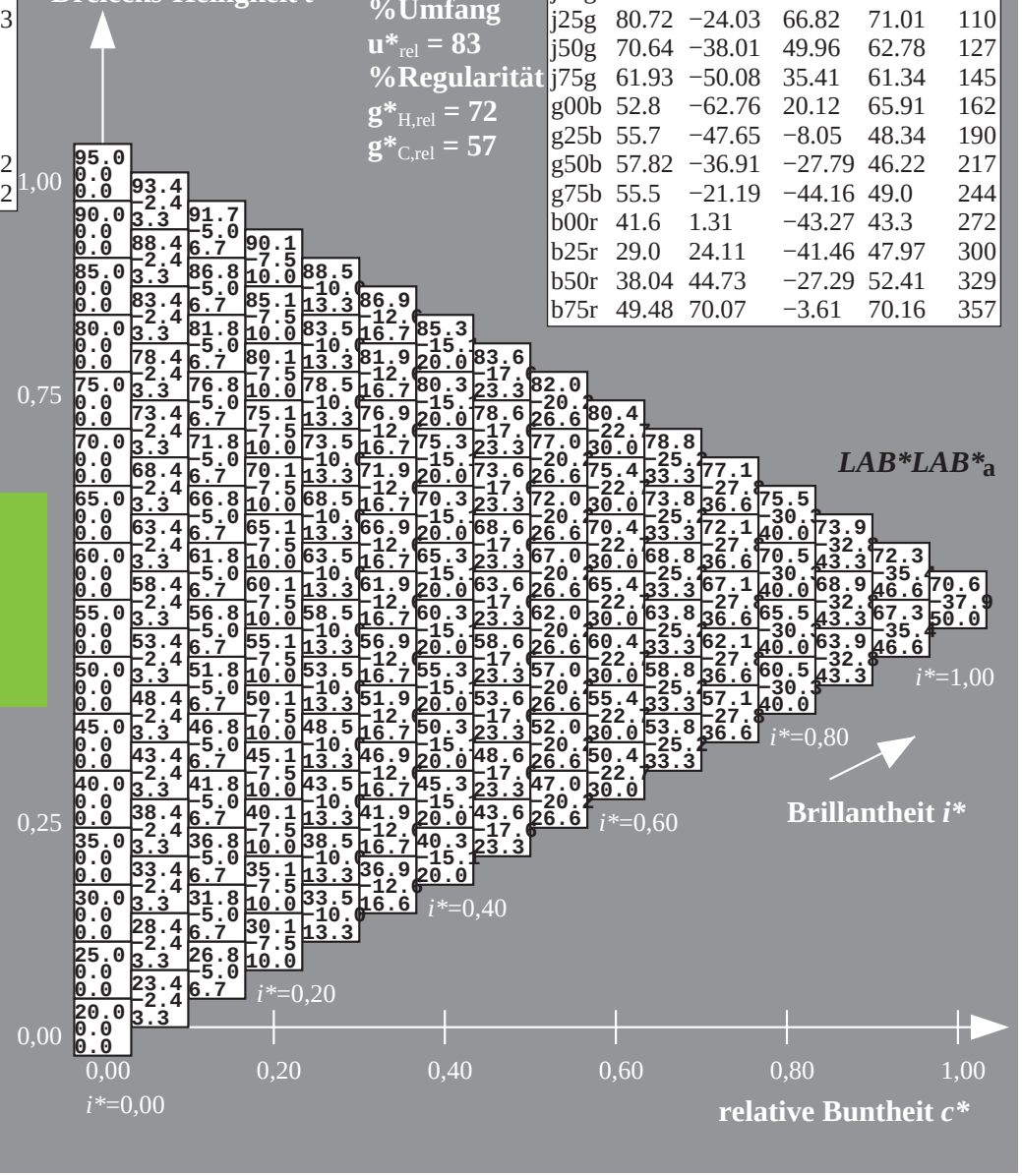
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 71 −37 50
$LAB^*LCH^*_{Ma}$: 71 63 127
$lab^*rgb^*_{Ma}$: 0.5 1.0 0.0
$lab^*olv^*_{Ma}$: 0.47 1.0 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

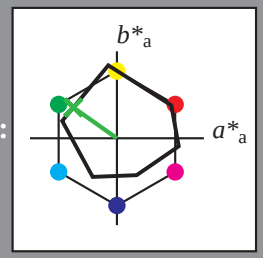
Elementar-Buntton text:

$u^* = j75g$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 62 −49 35

$LAB^*LCH^*_{Ma}$: 62 61 145

$lab^*rgb^*_{Ma}$: 0.25 1.0 0.0

$lab^*olv^*_{Ma}$: 0.24 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

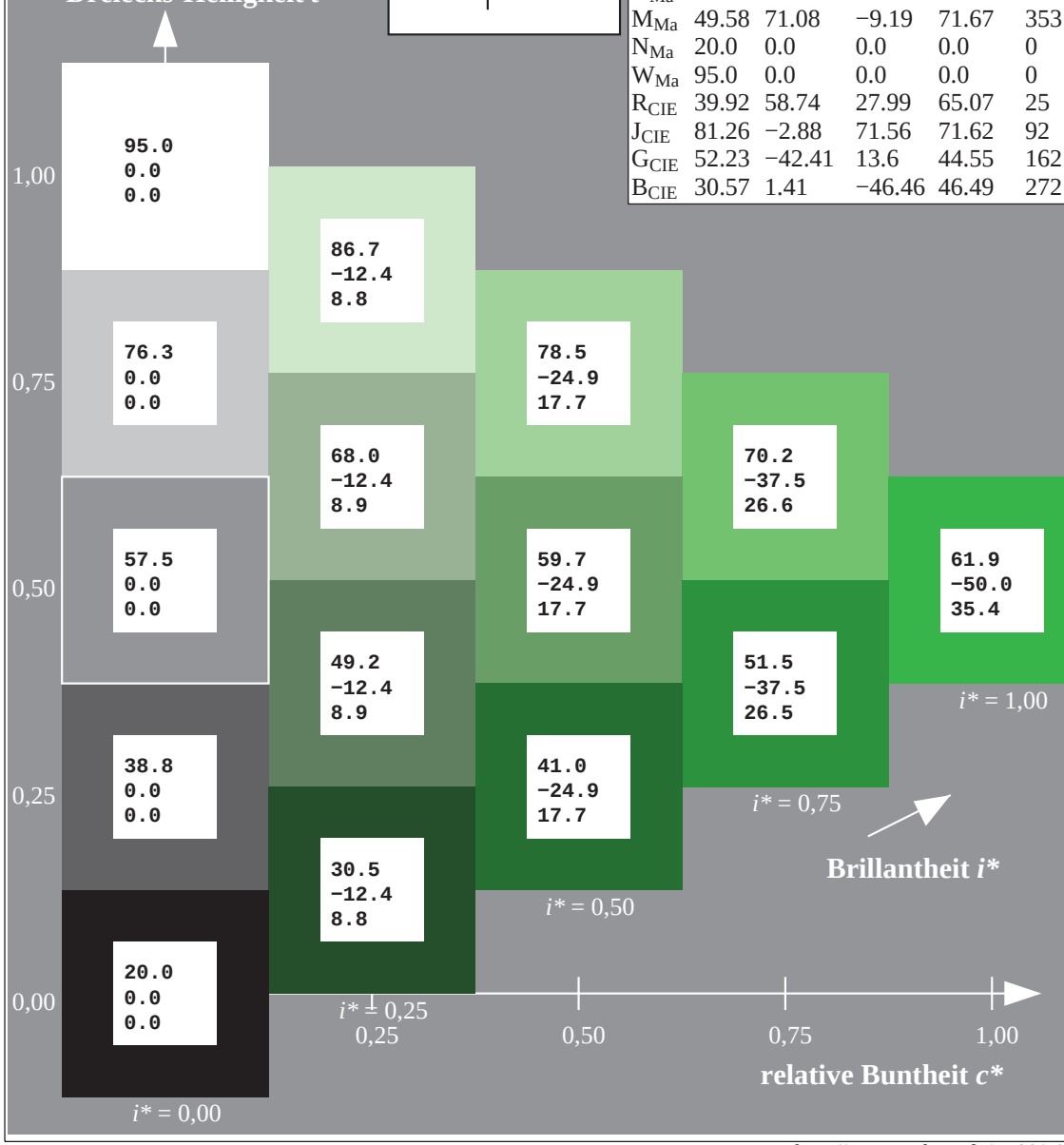
%Regularität

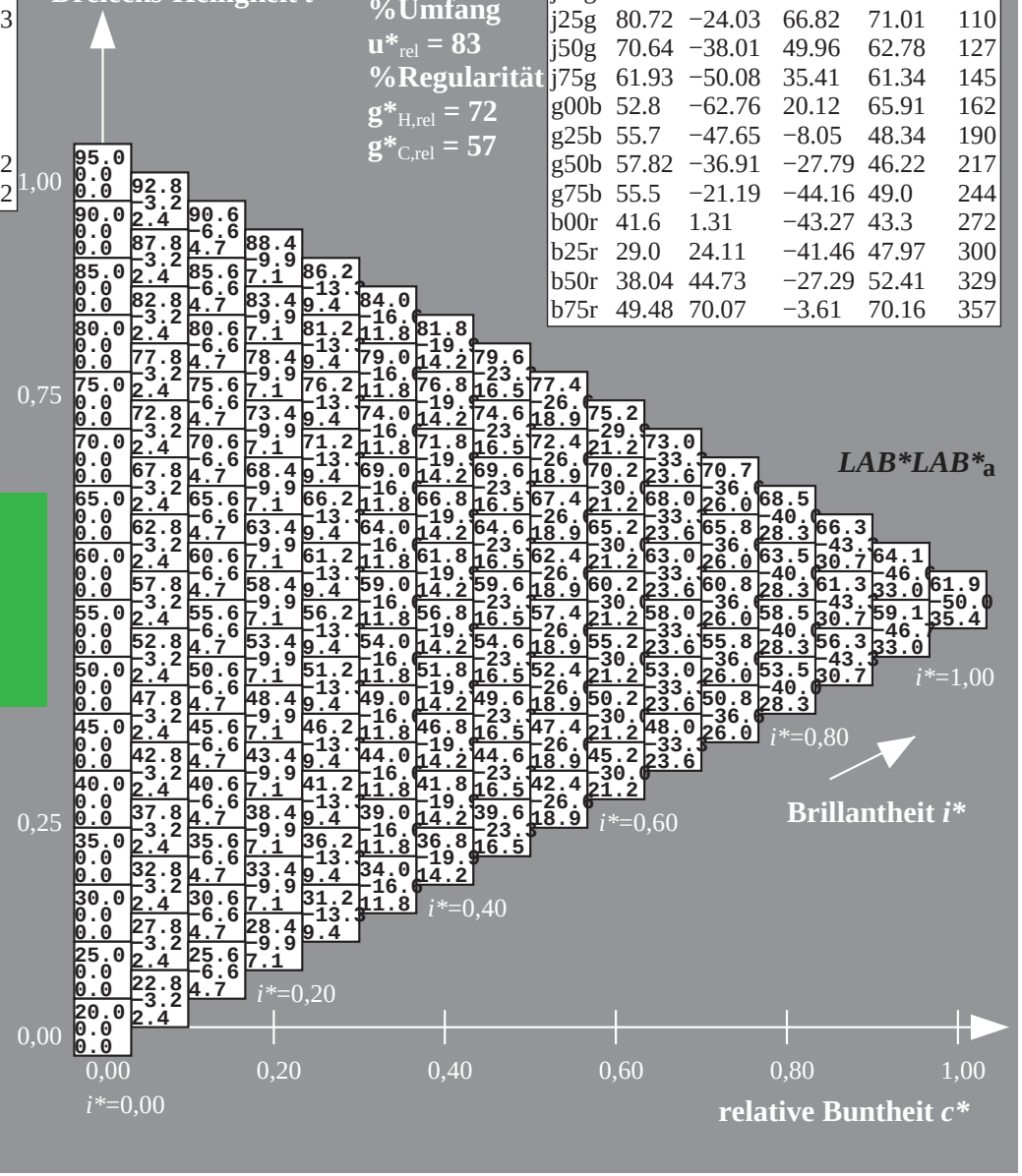
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

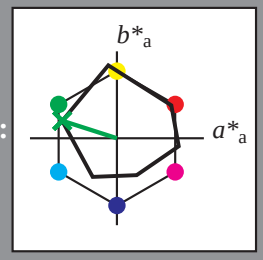
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

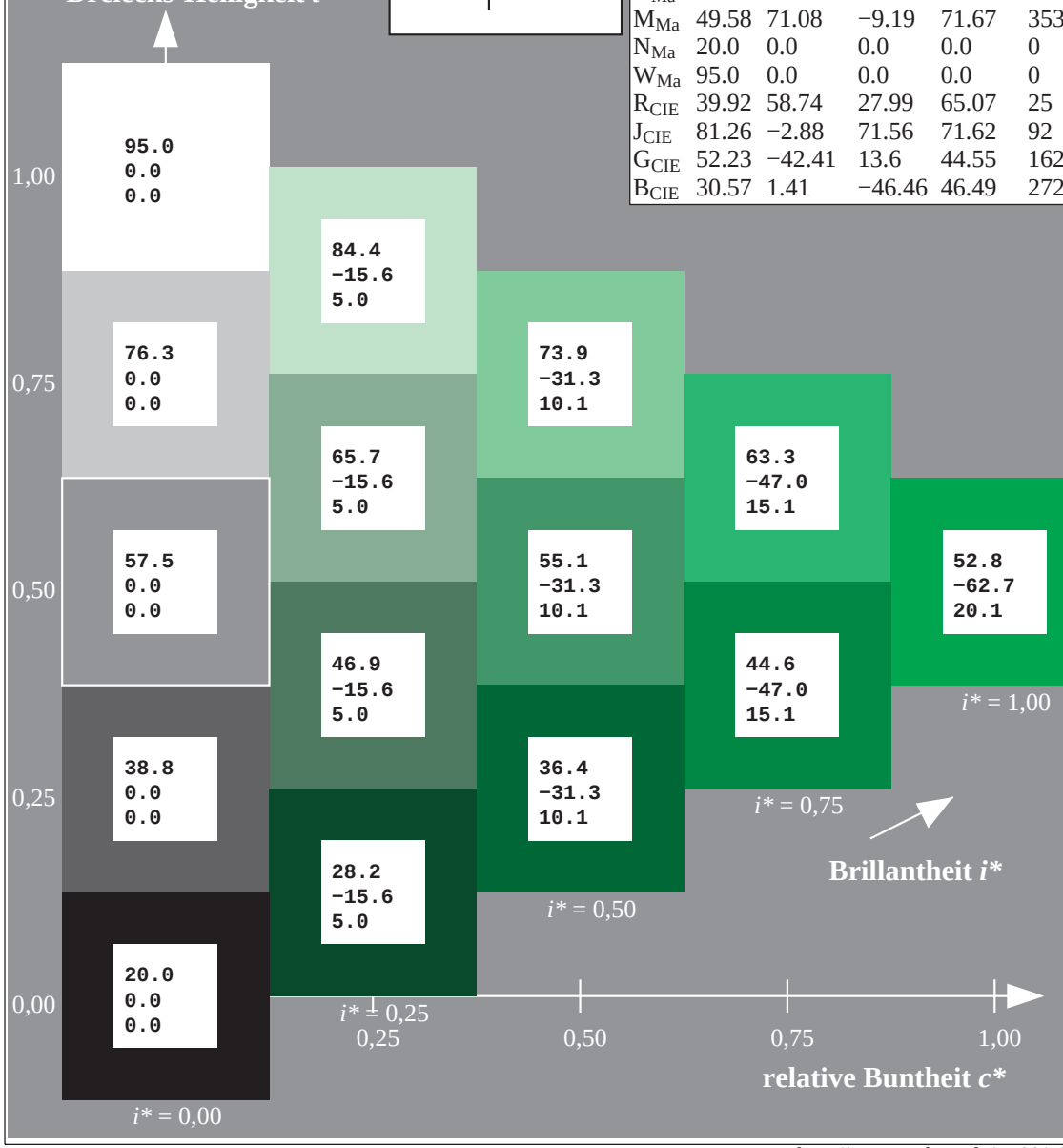
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

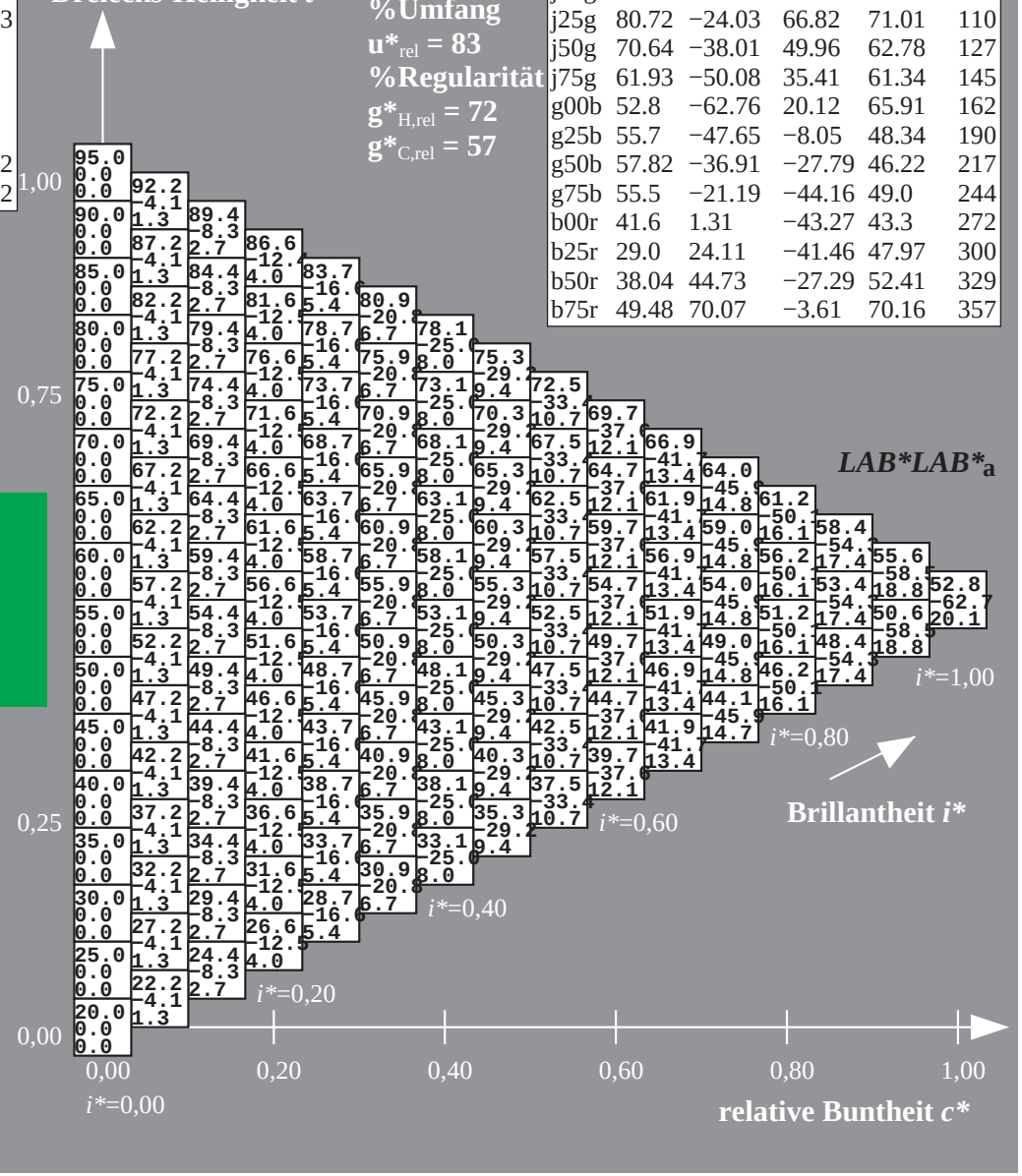
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

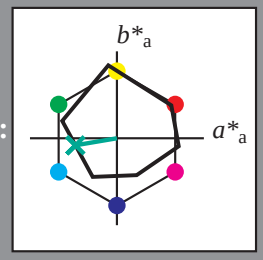
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ $u^* = g25b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g25b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

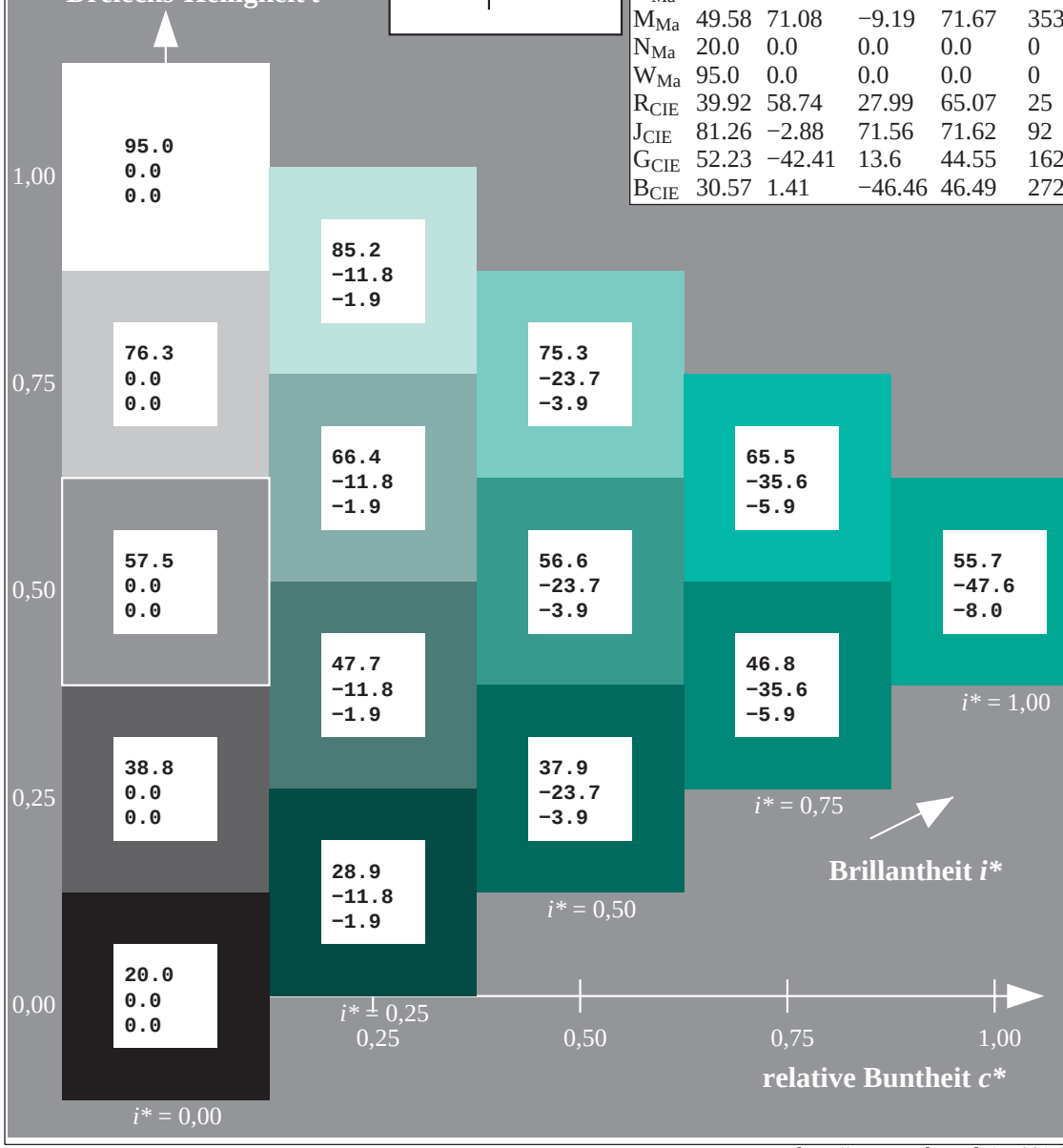
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

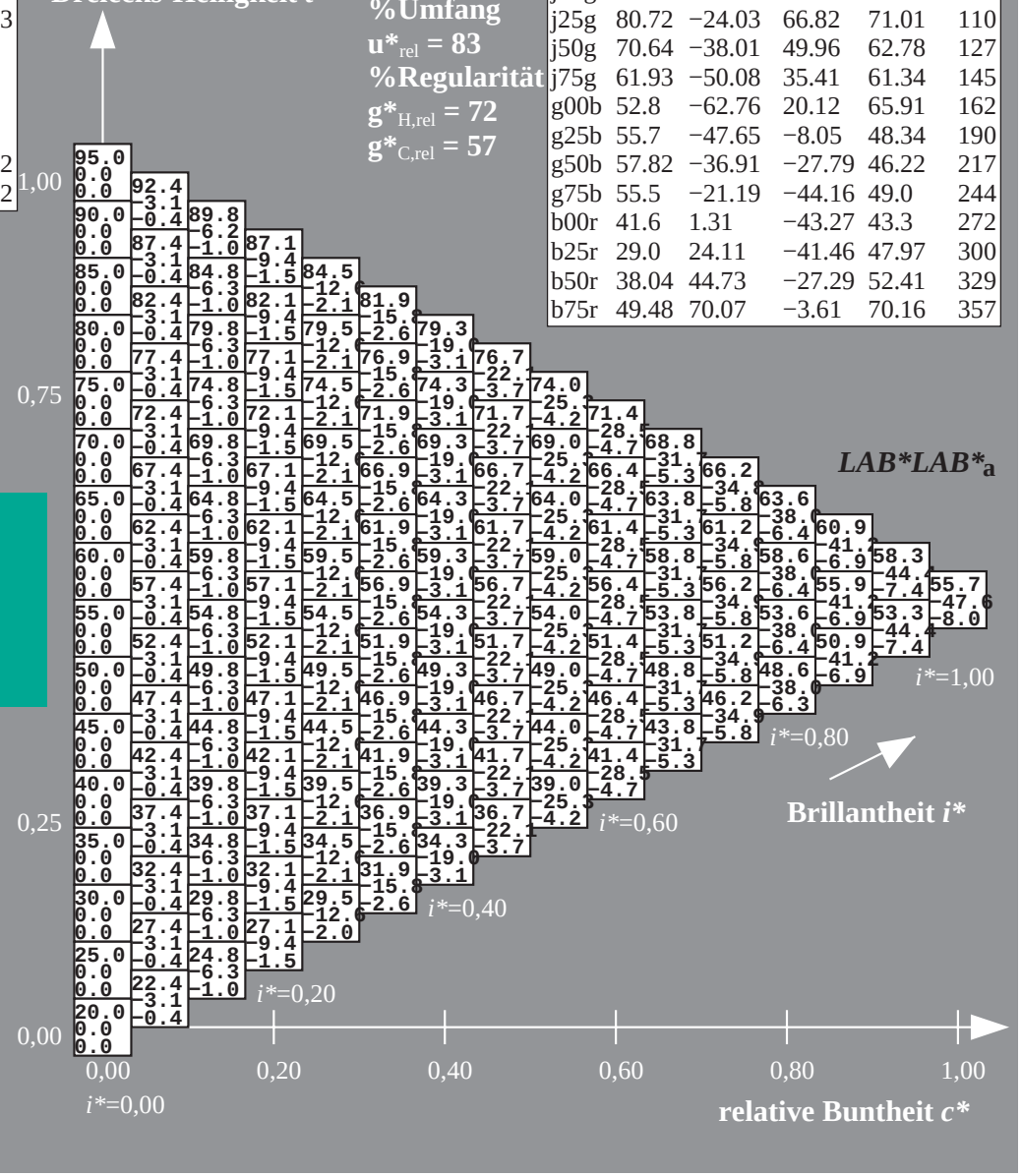
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 −47 −7
$LAB^*LCH^*_{Ma}$: 56 48 190
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.5
$lab^*olv^*_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

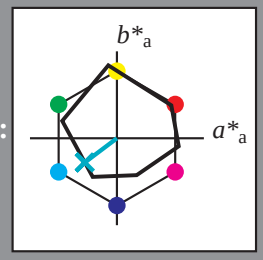
Elementar-Buntton text:

$u^* = g50b$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 58 −36 −27

$LAB^*LCH^*_{Ma}$: 58 46 217

$lab^*rgb^*_{Ma}$: 0.0 1.0 1.0

$lab^*olv^*_{Ma}$: 0.0 1.0 0.74

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

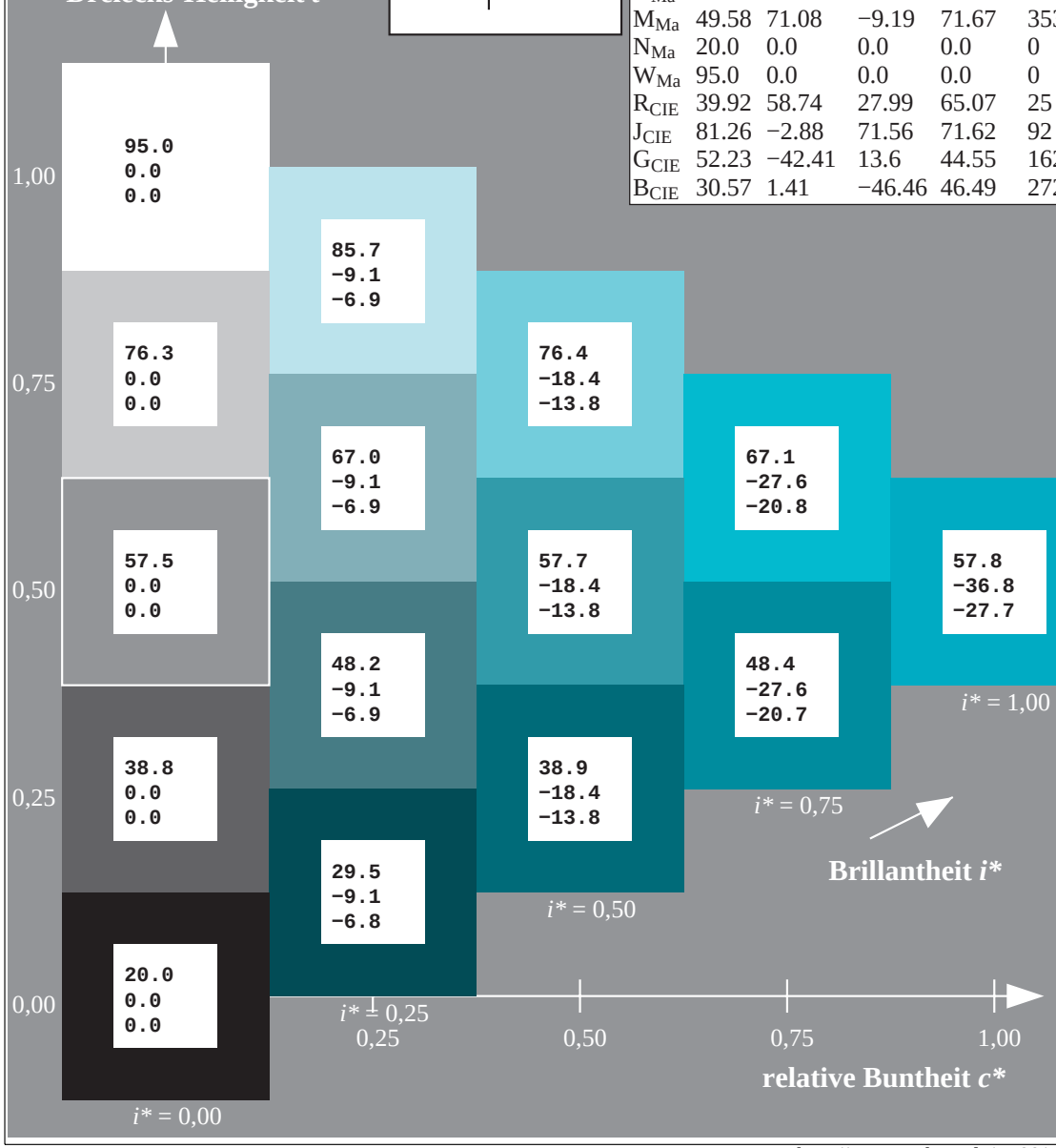
%Regularität

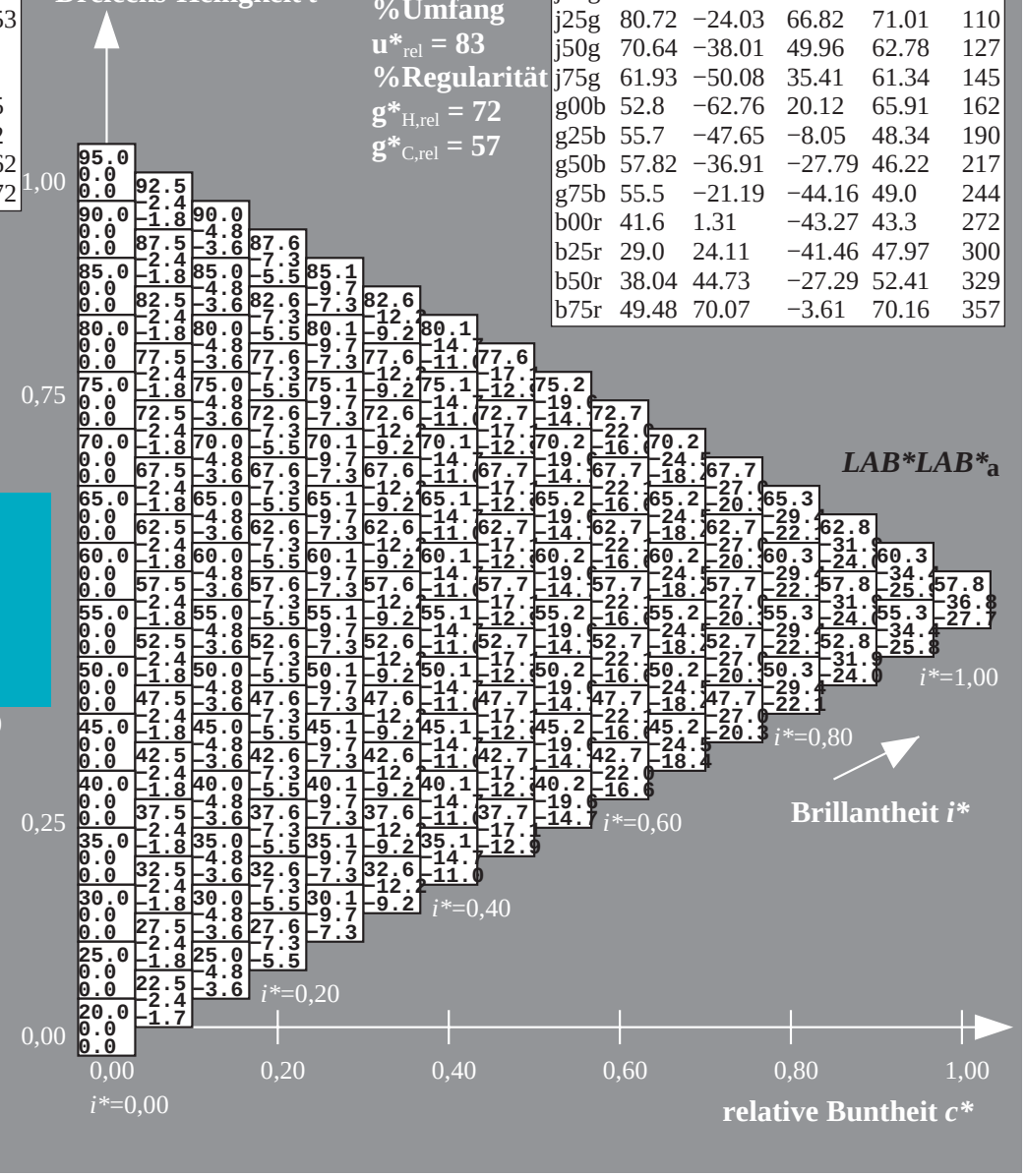
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

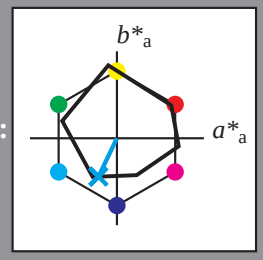
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

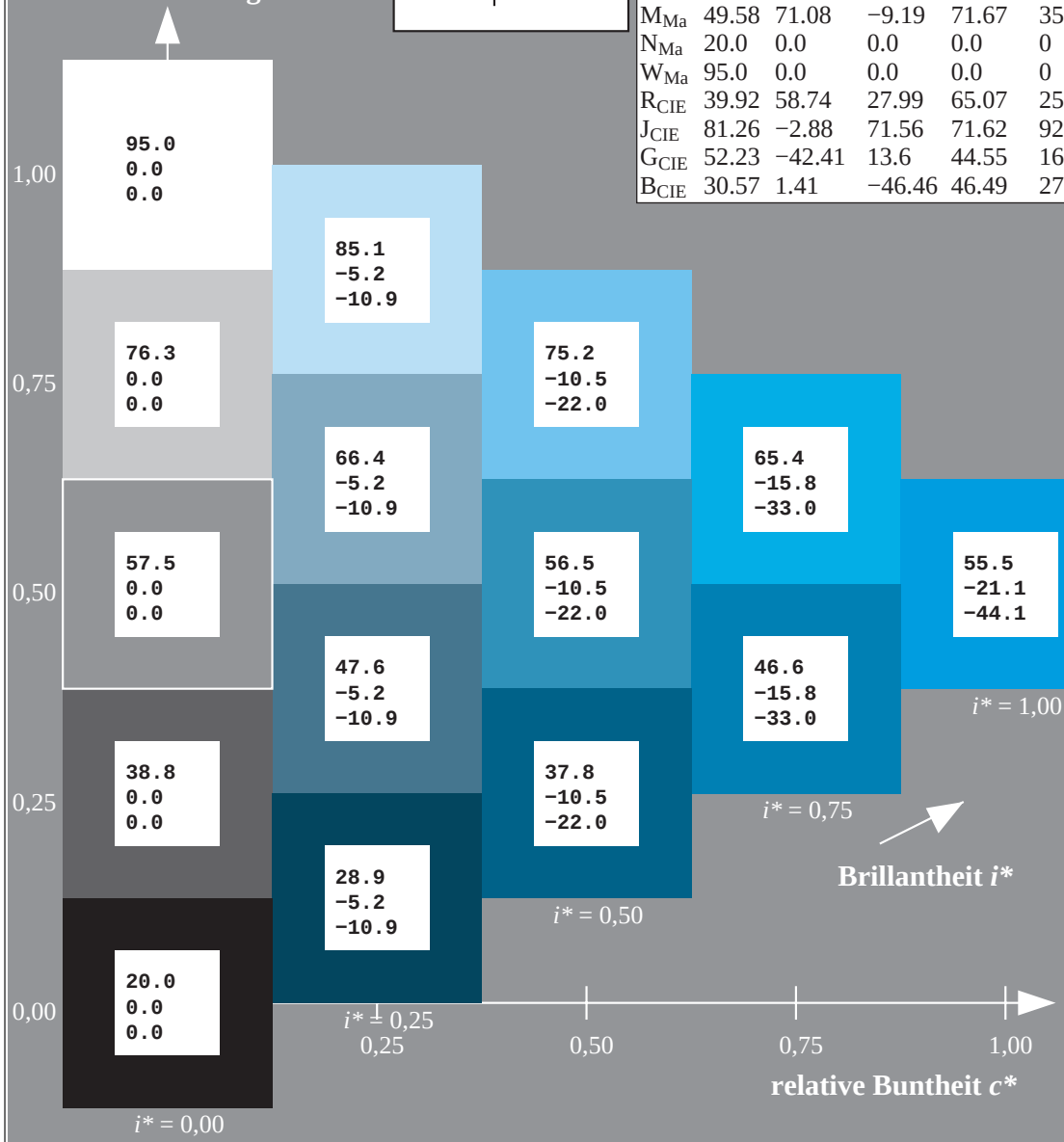
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0

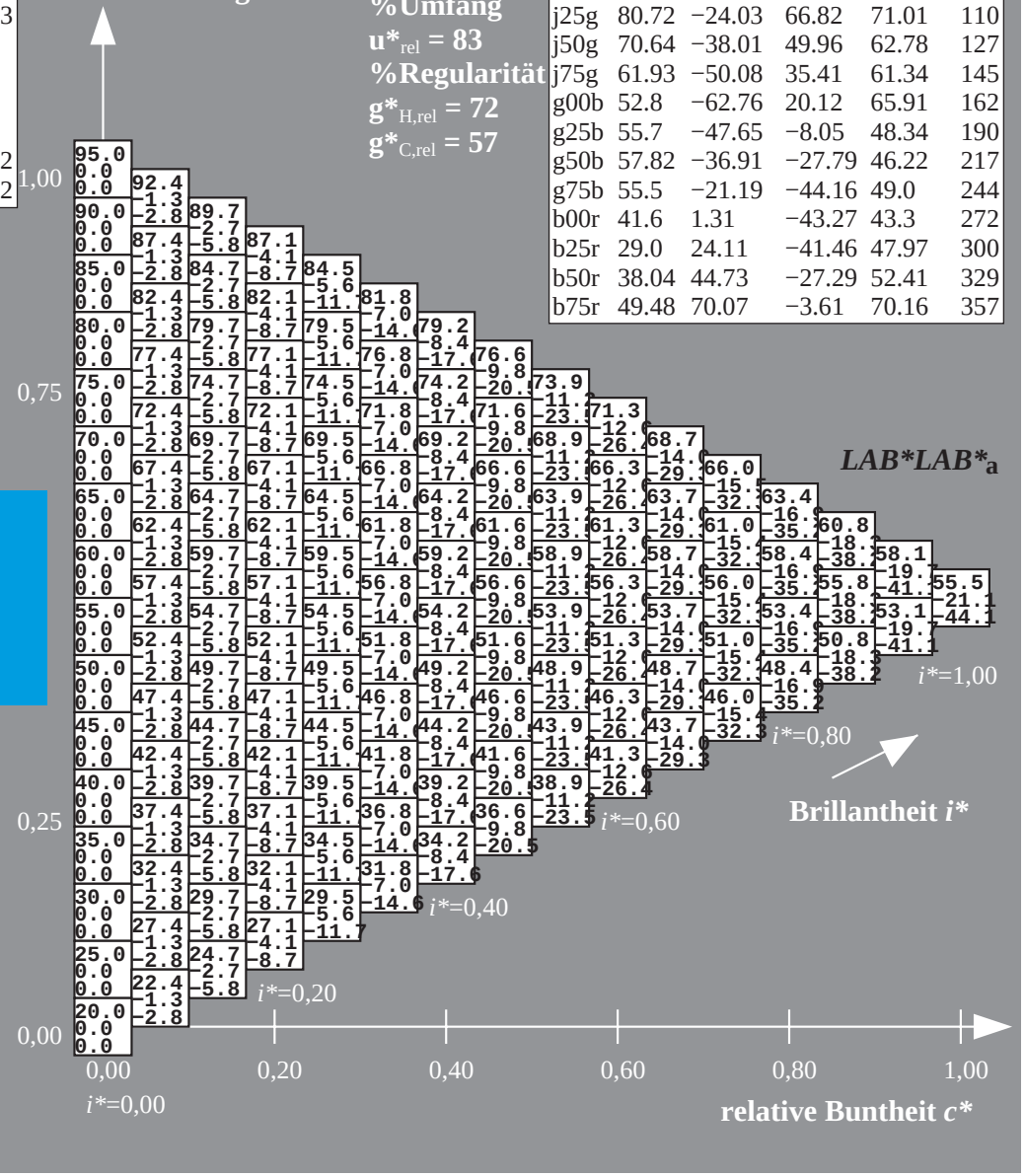
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

Dreiecks-Helligkeit t^*



%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

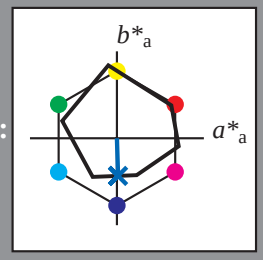
Elementar-Buntton text:

$u^* = b00r$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 42 1 −42

$LAB^*LCH^*_{Ma}$: 42 43 272

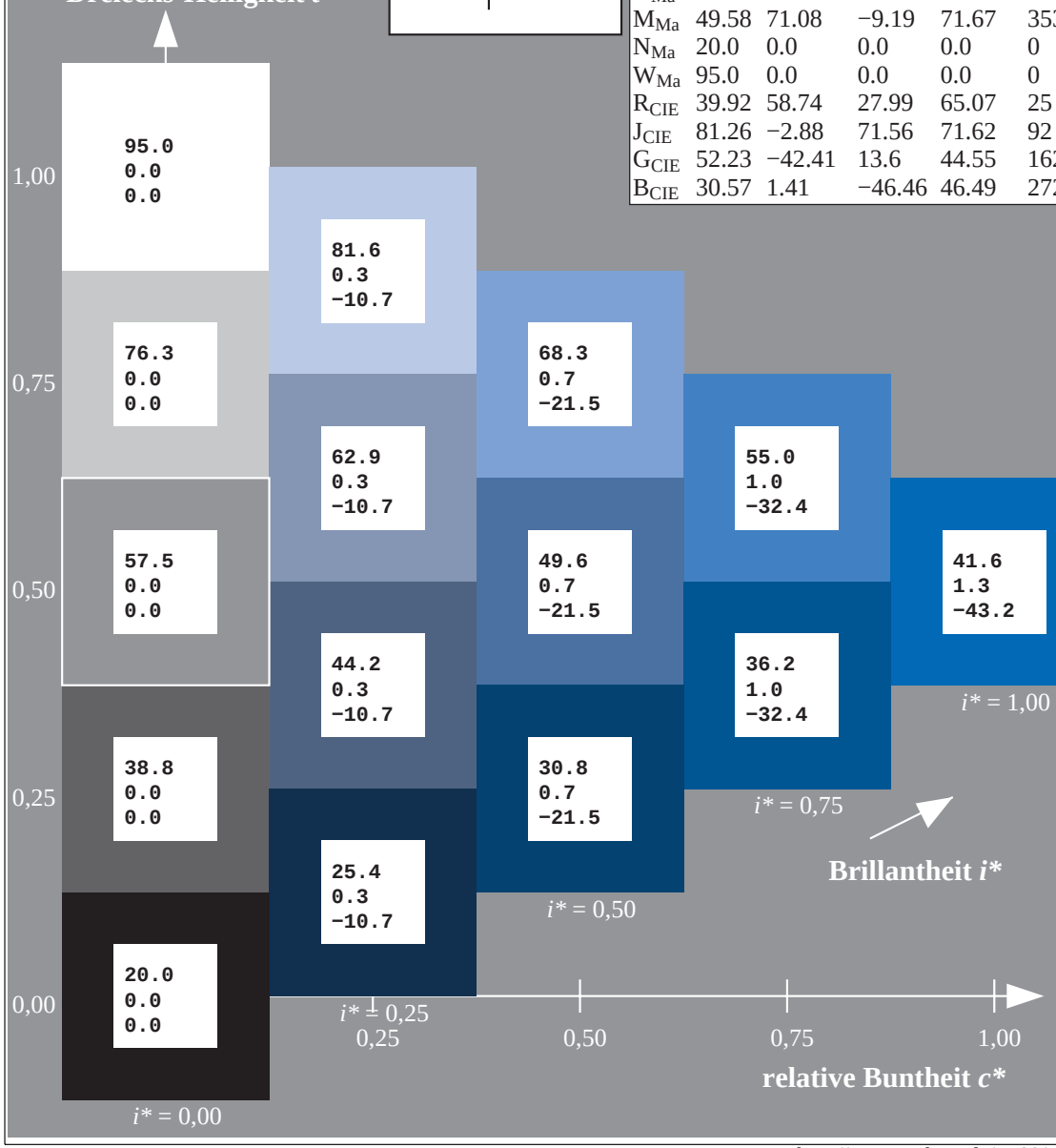
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0

$lab^*olv^*_{Ma}$: 0.0 0.42 1.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

$LAB^*LAB^*_a$



Dreiecks-Helligkeit t^*

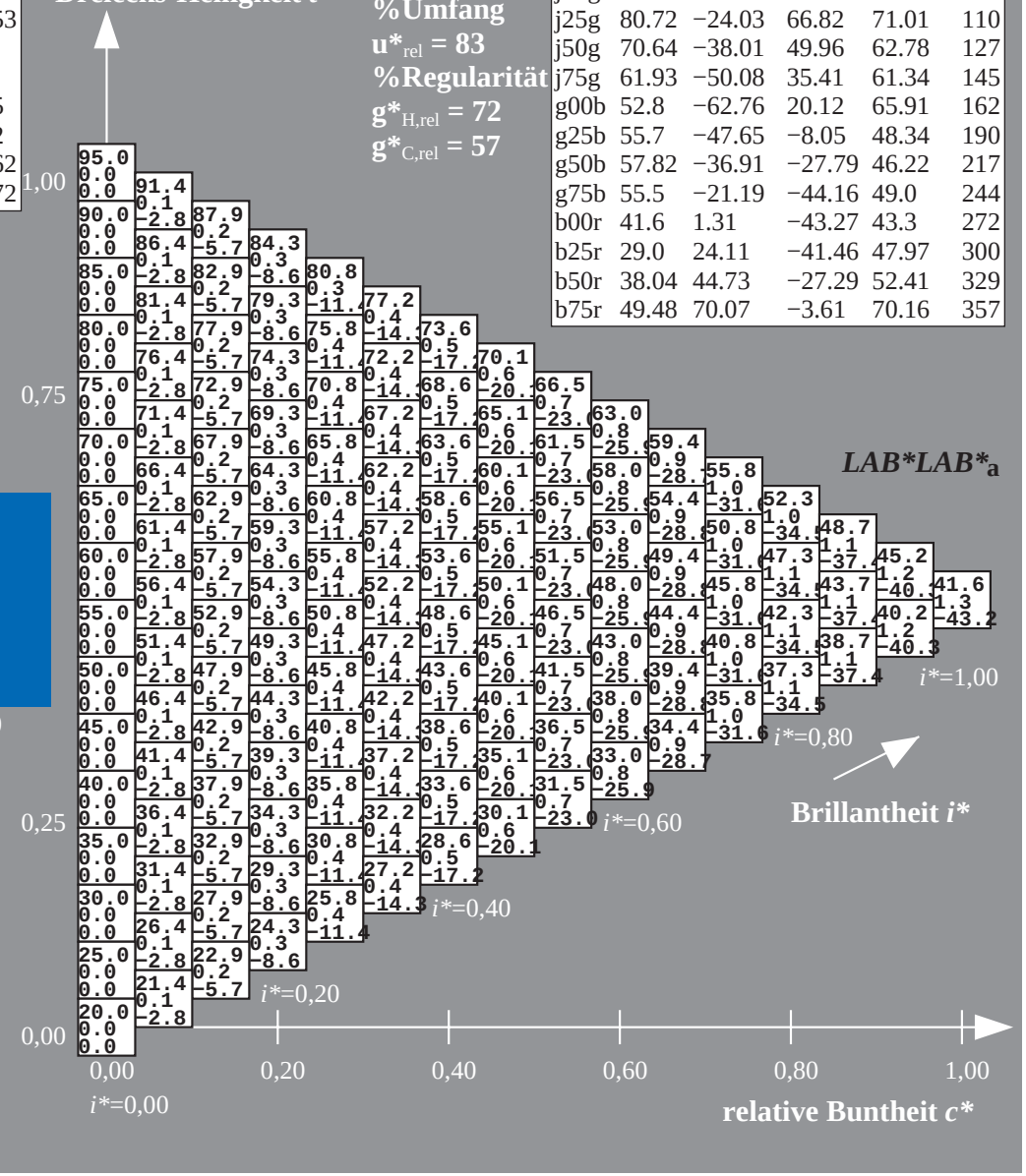
%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

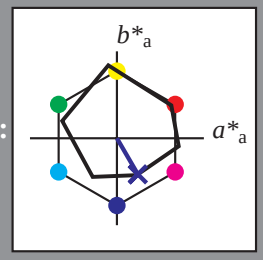
Elementar-Buntton text:

$u^* = b25r$

Kontrastreduzierungsfaktor:

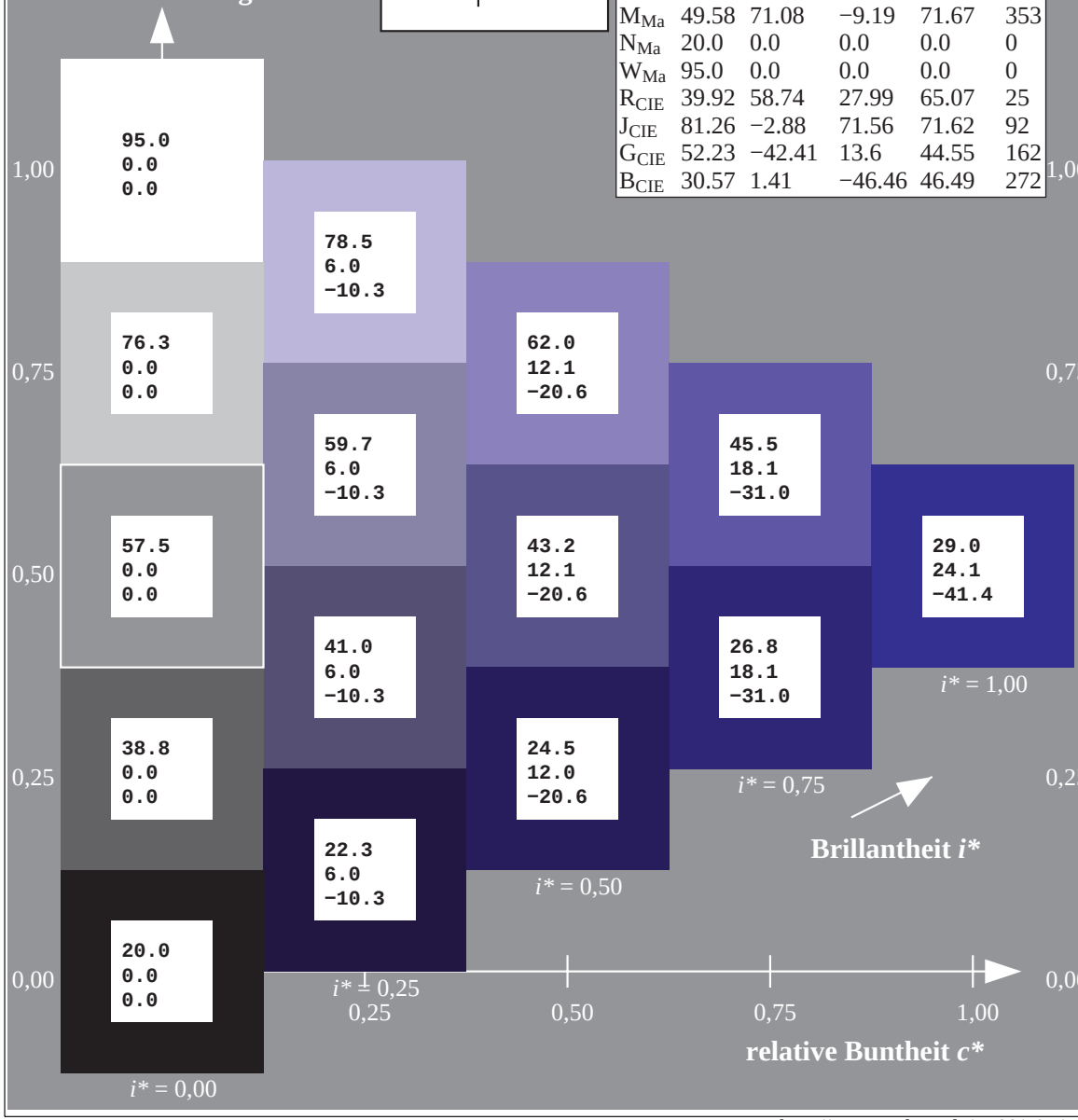
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 29 24 −40

$LAB^*LCH^*_{Ma}$: 29 48 300

$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0

$lab^*olv^*_{Ma}$: 0.03 0.0 1.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

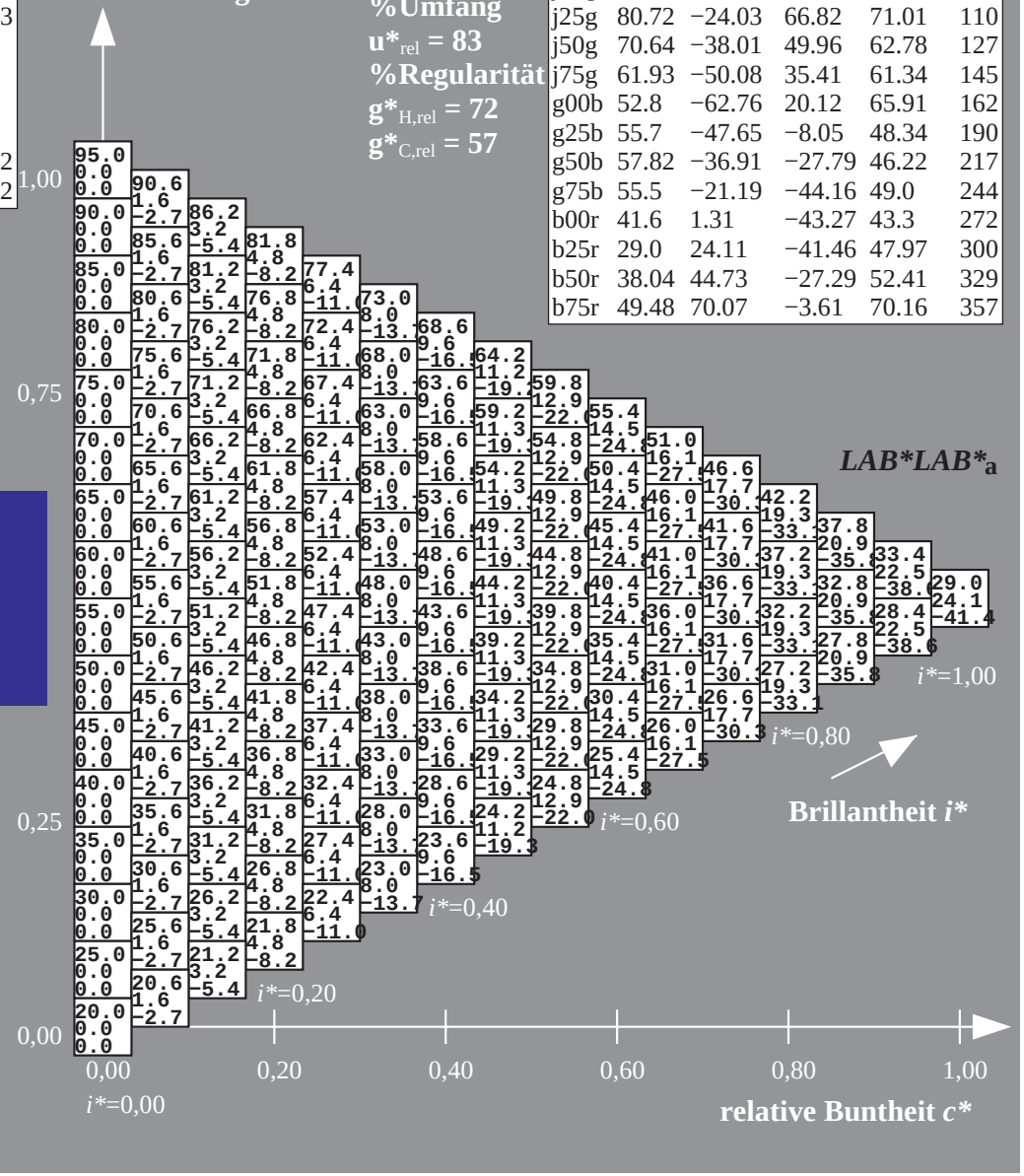
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

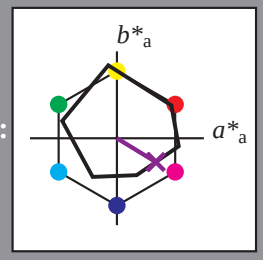
Elementar-Buntton text:

$u^* = b50r$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 38 45 −26

$LAB^*LCH^*_{Ma}$: 38 52 329

$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0

$lab^*olv^*_{Ma}$: 0.46 0.0 1.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

Dreiecks-Helligkeit t^*

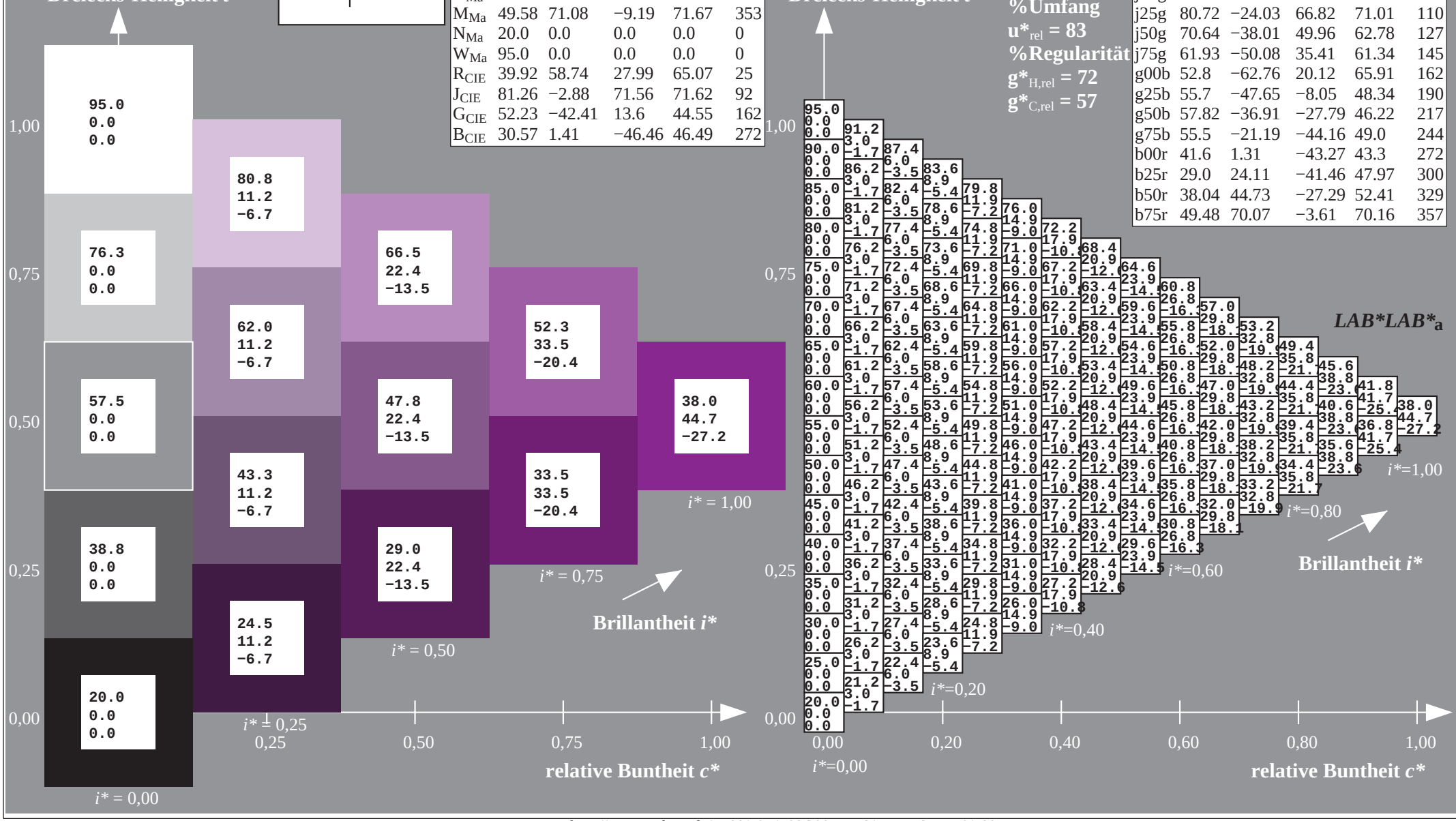
%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

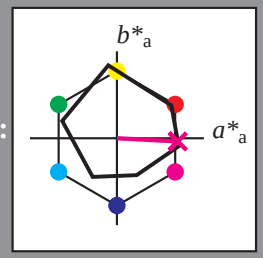
Elementar-Buntton text:

$u^* = b75r$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 49 70 −3

$LAB^*LCH^*_{Ma}$: 49 70 357

$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5

$lab^*olv^*_{Ma}$: 1.0 0.0 0.88

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

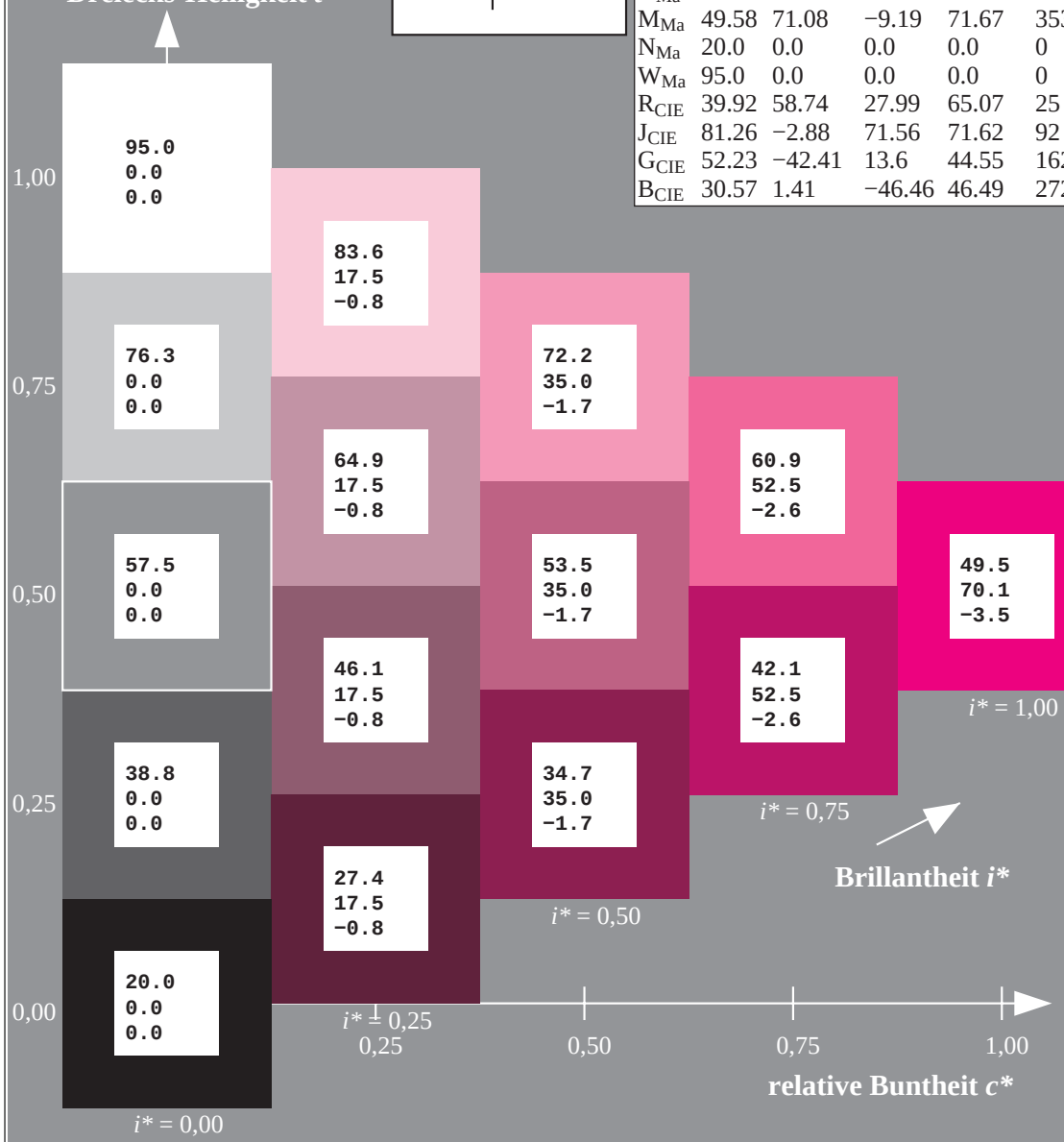
%Regularität

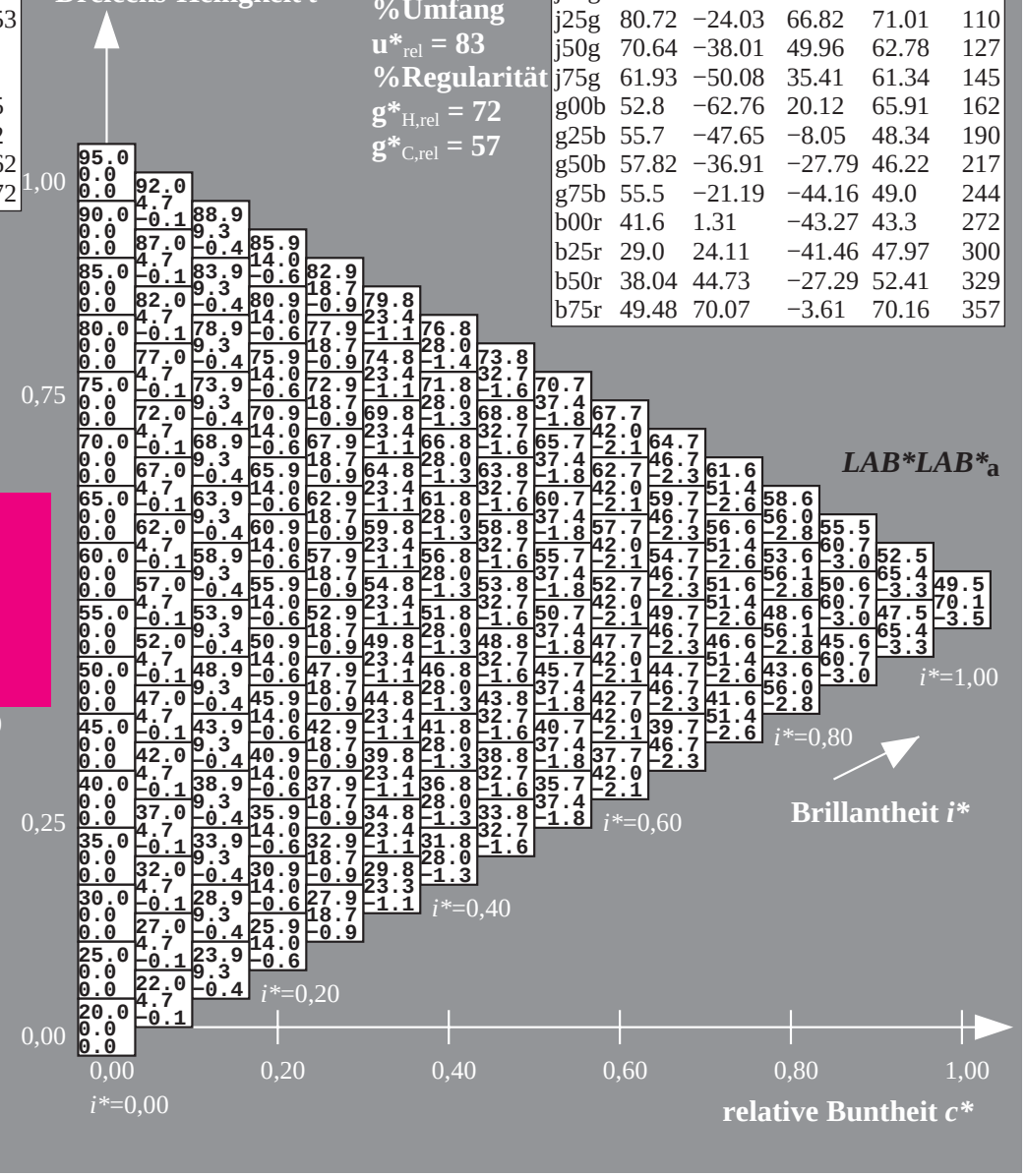
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



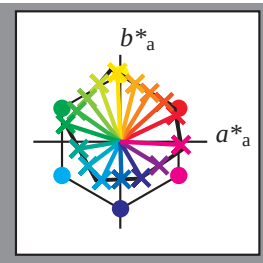


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	LAB*LAB*a		
01	20.0	24.1	28.2	32.3	36.3	40.4	44.5	48.6	52.7	23.6	28.9	33.0	37.0	41.1	45.2	49.3	53.4	57.5	27.2	32.5	37.7	41.8	45.9	50.0	54.1	58.2	62.2	95.0	89.2	83.4	77.7	71.9	66.1	60.3	54.5	48.8	20.0	20.0	20.0	20.0
	0.0	-7.8	-15.6	-23.5	-31.3	-39.2	-47.1	-54.9	-62.8	7.8	-1.1	-9.0	-16.9	-24.7	-32.6	-40.5	-48.3	-56.2	15.6	6.6	-2.4	-10.2	-18.1	-26.0	-33.8	-41.7	-49.6	0.0	7.8	15.6	23.5	31.3	39.1	46.9	54.7	62.5	0.0	0.0	0.0	0.0
	0.0	2.5	5.0	7.5	10.0	12.5	15.0	17.5	19.9	4.7	10.5	13.0	15.5	18.0	20.4	22.9	25.4	27.9	9.5	15.2	21.0	23.5	25.9	28.4	30.9	33.4	35.9	0.0	4.7	9.5	14.2	19.0	23.7	28.4	33.2	37.9	0.0	0.0	0.0	0.0
02	21.1	25.0	29.0	33.1	37.2	41.3	45.4	49.5	53.6	23.7	29.4	33.5	37.5	41.6	45.7	49.8	53.9	58.0	27.3	33.0	38.2	42.3	46.4	50.5	54.6	58.7	62.8	90.6	85.6	79.8	74.1	68.3	62.5	56.7	50.9	45.2	29.4	29.4	29.4	29.4
	2.8	-3.4	-11.2	-19.1	-27.0	-34.8	-42.7	-50.6	-58.4	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	-47.1	-54.9	16.7	7.8	-1.1	-9.0	-16.9	-24.7	-32.6	-40.5	-48.3	-3.4	0.0	7.8	15.6	23.5	31.3	39.1	46.9	54.7	0.0	0.0	0.0	0.0
	-5.2	-5.5	-3.0	-0.5	1.9	4.4	6.9	9.4	11.9	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	15.0	17.5	3.6	4.7	10.5	13.0	15.5	18.0	20.5	23.0	25.4	-5.5	0.0	4.7	9.5	14.2	19.0	23.7	28.4	33.2	0.0	0.0	0.0	0.0
03	22.1	26.0	29.9	34.0	38.1	42.2	46.3	50.3	54.4	24.8	30.4	34.3	38.4	42.5	46.6	50.7	54.8	58.8	27.4	33.1	38.8	42.8	46.9	51.0	55.1	59.2	63.3	86.1	81.2	76.3	70.5	64.7	58.9	53.1	47.3	41.6	38.8	38.8	38.8	38.8
	5.7	-0.5	-6.9	-14.7	-22.6	-30.5	-38.3	-46.2	-54.0	11.7	2.8	-3.4	-11.2	-19.1	-27.0	-34.8	-42.7	-50.6	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	-47.1	-6.9	-3.4	0.0	7.8	15.6	23.5	31.3	39.1	46.9	0.0	0.0	0.0	0.0
	-10.5	-10.8	-11.0	-8.5	-6.0	-3.5	-1.0	1.4	3.9	-6.4	-5.2	-5.5	-3.0	-0.5	1.9	4.4	6.9	9.4	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	15.0	-11.0	-5.5	0.0	4.7	9.5	14.2	19.0	23.7	28.4	0.0	0.0	0.0	0.0
04	23.2	27.1	31.0	34.9	38.9	43.0	47.1	51.2	55.3	25.8	31.5	35.4	39.3	43.4	47.5	51.5	55.6	59.7	28.4	34.1	39.8	43.7	47.8	51.9	56.0	60.0	64.1	81.7	76.8	71.8	66.9	61.1	55.3	49.5	43.8	38.0	48.1	48.1	48.1	48.1
	8.5	2.2	-4.0	-10.3	-18.2	-26.1	-33.9	-41.8	-49.7	14.6	5.7	-0.5	-6.9	-14.7	-22.6	-30.5	-38.3	-46.2	20.6	11.7	2.8	-3.4	-11.2	-19.1	-27.0	-34.8	-42.7	-10.3	-6.9	-3.4	0.0	7.8	15.6	23.5	31.3	39.1	0.0	0.0	0.0	0.0
	-15.8	-16.1	-16.3	-16.6	-14.1	-11.6	-9.1	-6.6	-4.1	-11.7	-10.5	-10.8	-11.0	-8.5	-6.0	-3.5	-1.0	1.4	-7.5	-6.4	-5.2	-5.5	-3.0	-0.5	1.9	4.4	6.9	-16.6	-11.0	-5.5	0.0	4.7	9.5	14.2	19.0	23.7	0.0	0.0	0.0	0.0
05	24.2	28.1	32.0	35.9	39.8	43.9	48.0	52.1	56.2	26.8	32.5	36.4	40.3	44.2	48.3	52.4	56.5	60.6	29.5	35.2	40.8	44.8	48.7	52.7	56.8	60.9	65.0	77.3	72.4	67.4	62.5	57.5	51.7	45.9	40.2	34.4	57.5	57.5	57.5	57.5
	11.4	5.0	-1.2	-7.5	-13.8	-21.7	-29.6	-37.4	-45.3	17.4	8.5	2.2	-4.0	-10.3	-18.2	-26.1	-33.9	-41.8	23.4	14.6	5.7	-0.5	-6.9	-14.7	-22.6	-30.5	-38.3	-13.8	-10.3	-6.9	-3.4	0.0	7.8	15.6	23.5	31.3	0.0	0.0	0.0	0.0
	-21.1	-21.4	-21.6	-21.9	-22.1	-19.6	-17.1	-14.6	-12.1	-17.0	-15.8	-16.1	-16.3	-16.6	-14.1	-11.6	-9.1	-6.6	-12.8	-11.7	-10.5	-10.8	-11.0	-8.5	-6.0	-3.5	-1.0	-22.1	-16.6	-11.0	-5.5	0.0	4.7	9.5	14.2	19.0	0.0	0.0	0.0	0.0
06	25.3	29.1	33.1	37.0	40.9	44.8	48.8	52.9	57.0	27.9	33.6	37.5	41.4	45.3	49.2	53.3	57.4	61.4	30.5	36.2	41.9	45.8	49.7	53.6	57.7	61.8	65.9	72.9	67.9	63.0	58.0	53.1	48.1	42.3	36.6	30.8	66.9	66.9	66.9	66.9
	14.2	7.9	1.6	-4.7	-11.0	-17.3	-25.2	-33.0	-40.9	20.2	11.4	5.0	-1.2	-7.5	-13.8	-21.7	-29.6	-37.4	26.3	17.4	8.5	2.2	-4.0	-10.3	-18.2	-26.1	-33.9	-17.3	-13.8	-10.3	-6.9	-3.4	0.0	7.8	15.6	23.5	0.0	0.0	0.0	0.0
	-26.4	-26.7	-26.9	-27.2	-27.4	-27.7	-25.2	-22.7	-20.2	-22.3	-21.1	-21.4	-21.6	-21.9	-22.1	-19.6	-17.1	-14.6	-18.1	-17.0	-15.8	-16.1	-16.3	-16.6	-14.1	-11.6	-9.1	-27.7	-22.1	-16.6	-11.0	-5.5	0.0	4.7	9.5	14.2	0.0	0.0	0.0	0.0
07	26.3	30.2	34.1	38.0	41.9	45.8	49.7	53.8	57.9	28.9	34.6	38.5	42.4	46.3	50.2	54.1	58.2	62.3	31.6	37.3	42.9	46.8	50.8	54.7	58.6	62.6	66.7	68.5	63.5	58.6	53.6	48.7	43.7	38.8	33.0	27.2	76.3	76.3	76.3	76.3
	17.0	10.7	4.4	-1.8	-8.1	-14.5	-20.8	-28.7	-36.5	23.1	14.2	7.9	1.6	-4.7	-11.0	-17.3	-25.2	-33.0	29.1	20.2	11.4	5.0	-1.2	-7.5	-13.8	-21.7	-29.6	-20.8	-17.3	-13.8	-10.3	-6.9	-3.4	0.0	7.8	15.6	0.0	0.0	0.0	0.0
	-31.7	-32.0	-32.2	-32.5	-32.7	-33.0	-33.2	-30.7	-28.2	-27.6	-26.4	-26.7	-26.9	-27.2	-27.4	-27.7	-25.2	-22.7	-23.4	-22.3	-21.1	-21.4	-21.6	-21.9	-22.1	-19.6	-17.1	-33.2	-27.7	-22.1	-16.6	-11.0	-5.5	0.0	4.7	9.5	0.0	0.0	0.0	0.0
08	27.3	31.2	35.1	39.1	43.0	46.9	50.8	54.7	58.7	30.0	35.7	39.6	43.5	47.4	51.3	55.2	59.1	63.2	32.6	38.3	44.0	47.9	51.8	55.7	59.6	63.5	67.6	64.0	59.1	54.1	49.2	44.2	39.3	34.3	29.4	23.6	85.6	85.6	85.6	85.6
	19.9	13.6	7.2	0.9	-5.3	-11.6	-18.0	-24.3	-32.1	25.9	17.0	10.7	4.4	-1.8	-8.2	-14.5	-20.8	-28.7	32.0	23.1	14.2	7.9	1.6	-4.7	-11.0	-17.3	-25.2	-24.3	-20.8	-17.3	-13.8	-10.3	-6.9	-3.4	0.0	7.8	0.0	0.0	0.0	0.0
	-37.0	-37.3	-37.5	-37.8	-38.0	-38.3	-38.5	-38.8	-36.3	-32.9	-31.7	-32.0	-32.2	-32.5	-32.7	-33.0	-33.2	-30.7	-28.7	-27.6	-26.4	-26.7	-26.9	-27.2	-27.4	-27.7	-25.2	-38.8	-33.2	-27.7	-22.1	-16.6	-11.0	-5.5	0.0	4.7	0.0	0.0	0.0	0.0
09	28.4	32.3	36.2	40.1	44.0	47.9	51.8	55.7	59.6	31.0	36.7	40.6	44.5	48.4	52.3	56.2	60.1	64.0	33.7	39.4	45.0	48.9	52.8	56.7	60.7	64.6	68.5	59.6	54.7	49.7	44.8	39.8	34.9	29.9	25.0	20.0	95.0	95.0	95.0	95.0
	22.7	16.4	10.1	3.8	-2.5	-8.8	-15.1	-21.4	-27.8	28.8	19.9	13.6	7.2	0.9	-5.3	-11.6	-18.0	-24.3	34.8	25.9	17.0	10.7	4.4	-1.8	-8.2	-14.5	-20.8	-27.8	-24.3	-20.8	-17.3	-13.8	-10.3	-6.9	-3.4	0.0	0.0	0.0	0.0	0.0
	-42.3	-42.6	-42.8	-43.1	-43.3	-43.6	-43.8	-44.1	-44.3	-38.2	-37.0	-37.3	-37.5	-37.8	-38.0	-38.3	-38.5	-38.8	-34.0	-32.9	-31.7	-32.0	-32.2	-32.5	-32.7	-33.0	-33.2	-44.3	-38.8	-33.2	-27.7	-22.1	-16.6	-11.0	-5.5	0.0	0.0	0.0	0.0	0.0
10	30.8	36.1	41.3	46.6	50.7	54.8	58.9	62.9	67.0	34.4	39.6	44.9	50.2	55.5	59.5	63.6	67.7	71.8	38.0	43.2	48.5	53.8	59.1	64.3	68.4	72.5	76.6	95.0	94.5	94.0	93.5	93.0	92.4	91.9	91.4	90.9	20.0	20.0	20.0	20.0
	23.5	14.4	5.3	-3.6	-11.5	-19.3	-27.2	-35.1	-42.9	31.3	22.2	13.2	4.1	-4.8	-12.7	-20.6	-28.4	-36.3	39.1	30.0	21.0	11.9	2.9	-6.1	-13.9	-21.8	-29.7	0.0	-1.1	-2.4	-3.6	-4.8	-6.1	-7.3	-8.6	-9.8	0.0	0.0	0.0	0.0
	14.2	20.0	25.7	31.4	33.9	36.4	38.9	41.4	43.9	19.0	24.7	30.4	36.2	41.9	44.4	46.9	49.4	51.9	23.7	29.4	35.2	40.9	46.7	52.4	54.9	57.4	59.9	0.0	10.5	21.0	31.4	41.9	52.4	62.9	73.4	83.9	0.0	0.0	0.0	0.0
11	30.9	36.6	41.8	47.1	51.2	55.3	59.4	63.4	67.5	34.5	40.2	45.4	50.7	56.0	60.1	64.1	68.2	72.3	38.1	43.8	49.0	54.3	59.6	64.8	68.9	73.0	77.1	86.7	85.6	85.1	84.6	84.1	83.6	83.1	82.6	82.1	25.0	25.0	25.0	25.0
	24.5	15.6	6.6	-2.4	-10.2	-18.1	-26.0	-33.8	-41.7	32.3	23.5	14.4	5.3	-3.6	-11.5	-19.3	-27.2	-35.1	40.2	31.3	22.2	13.2	4.1	-4.8	-12.7	-20.6	-28.4	2.8	0.0	-1.1	-2.4	-3.6	-4.8	-6.1	-7.3	-8.6	0.0	0.0	0.0	0.0
	8.3	9.5	15.2	21.0	23.5	26.0	28.4	30.9	33.4	13.1	14.2	20.0	25.7	31.5	33.9	36.4	38.9	41.4	17.8	19.0	24.7	30.4	36.2	41.9	44.4	46.9	49.4	-5.2	0.0	10.5	21.0	31.5	41.9	52.4	62.9	73.4	0.0	0.0	0.0	0.0
12	31.0	36.7	42.3	47.6	51.7	55.8	59.9	64.0	68.0	34.6	40.3	45.9	51.2	56.5	60.6	64.7	68.7	72.8	38.2	43.9	49.5	54.8	60.1	65.3	69.4	73.5	77.6	78.3	77.3	76.3	75.7	75.2	74.7	74.2	73.7	73.2	30.0	30.0	30.0	30.0
	25.6	16.7	7.8	-1.1	-9.0	-16.9	-24.7	-32.6	-40.5	33.4	24.5	15.6	6.6	-2.4	-10.2	-18.1	-26.0	-33.8	41.2	32.3	23.5	14.4	5.3	-3.6	-11.5	-19.3	-27.2	5.7	2.8	0.0	-1.1	-2.4	-3.6	-4.8	-6.1	-7.3	0.0	0.0	0.0	0.0
	2.4	3.6	4.7	10.5	13.0	15.5	18.0	20.5	22.9	7.2	8.3	9.5	15.2	21.0	23.5	26.0	28.4	30.9	11.9	13.1	14.2	20.0	25.7	31.5	33.9	36.4	38.9	-10.5	-5.2	0.0	10.5	21.0	31.5	41.9	52.4	62.9	0.0	0.0	0.0	0.0
13	31.1	36.8	42.4	48.1	52.2	56.3	60.4	64.5	68.6	34.7	40.4	46.0	51.7	57.0	61.1	65.2	69.2	73.3	38.3	44.0	49.6	55.3	60.6	65.9	69.9	74.0	78.1	70.0	69.0	67.9	66.9	66.4	65.9	65.3	64.8	64.3	35.0	35.0	35.0	35.0
	26.6	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	34.5	25.6	16.7	7.8	-1.1	-9.0	-16.9	-24.7	-32.6	42.3	33.4	24.5	15.6	6.6	-2.4	-10.2	-18.1	-26.0	8.5	5.7	2.8	0.0	-1.1	-2.4	-3.6	-4.8	-6.1	0.0	0.0	0.0	0.0
	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	1.3	2.4	3.6	4.7	10.5	13.0	15.5	18.0	20.5	6.0	7.2	8.3	9.5	15.2	21.0	23.5	26.0	28.4	-15.8	-10.5	-5.2	0.0	10.5	21.0	31.5	41.9	52.4	0.0	0.0	0.0	0.0
14	32.1	37.8	43.5	49.2	53.1	57.2	61.2	65.3	69.4	34.8	40.5	46.1	51.8	57.5	61.6	65.7	69.8	73.8	38.4	44.1	49.7	55.4	61.1	66.4	70.5	74.5	78.6	61.7	60.6	59.6	58.5	57.5	57.0	56.5	56.0	55.5	40.0	40.0	40.0	40.0
	29.5	20.6	11.7	2.8	-3.4	-11.2	-19.1	-27.0	-34.8	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.3	43.4	34.5	25.6	16.7	7.8	-1.1	-9.0	-16.9	-24.7	11.4	8.5	5.7	2.8	0.0	-1.1	-2.4	-3.6	-4.8	0.0	0.0	0.0	0.0
	-8.7	-7.5	-6.4	-5.2	-5.5	-3.0	-0.5	1.9	4.4	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	0.1	1.3	2.4	3.6	4.7	10.5	13.0	15.5	18.0	-21.1	-15.8	-10.5	-5.2	0.0	10.5	21.0	31.5	41.9	0.0	0.0	0.0	0.0
15	33.2	38.9	44.5	50.2	54.1	58.0	62.1	66.2	70.3	35.8	41.5	47.2	52.9	58.5	62.5	66.5	70.6	74.7	38.5	44.2	49.8	55.5	61.2	66.9	71.0	75.0	79.1	53.4	52.3	51.3	50.2	49.2	48.1	47.6	47.1	46.6	45.0	45.0	45.0	45.0
	32.3	23.4	14.6	5.7	-0.5	-6.9	-14.7	-22.6	-30.5	38.4	29.5	20.6	11.7	2.8	-3.4	-11.2	-19.1	-27.0	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	-23.5	14.2	11.4	8.5	5.7	2.8	0.0	-1.1	-2.4	-3.6	0.0	0.0	0.0	0.0
	-14.0	-12.8	-11.7	-10.5	-10.8	-11.0	-8.5	-6.0	-3.5	-9.8	-8.7	-7.5	-6.4	-5.2	-5.5	-3.0	-0.5	1.9	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	-26.4	-21.1	-15.8	-10.5	-5.2	0.0	10.5	21.0	31.4	0.0	0.0	0.0	0.0
16	34.2	39.9	45.6	51.3	55.2	59.1	63.0	67.1	71.1	36.9	42.6	48.2	53.9	59.6	63.5	67.4	71.5	75.6	39.5	45.2	50.9	56.6	62.2	67.9	71.8	75.9	80.0	45.0	44.0	42.9	41.9	40.8	39.8	38.8	38.2	37.7	50.0	50.0	50.0	50.0
	35.2	26.3	17.4	8.5	2.2	-4.0	-10.3	-18.2	-26.1	41.2	32.3	23.4	14.6	5.7	-0.5	-6.9	-14.7	-22.6	47.3	38.4	29.5	20.6	11.7	2.8	-3.4	-11.2	-19.1	17.0	14.2	11.4	8.5	5.7	2.8	0.0	-1.1	-2.4	0.0	0.0	0.0	0.0
	-19.3	-18.1	-17.0	-15.8	-16.1	-16.3	-16.6	-14.1	-11.6	-15.1	-14.0	-12.8	-11.7	-10.5	-10.8	-11.0	-8.5	-6.0	-10.9	-9.8	-8.7	-7.5	-6.4	-5.2	-5.5	-3.0	-0.5	-31.7	-26.4	-21.1	-15.8	-10.5	-5.2	0.0	10.5	21.0	0.0	0.0	0.0	0.0
17	35.3	41.0	46.6	52.3	56.2	60.1	64.0	67.9	72.0	37.9	43.6	49.3	55.0	60.6	64.5	68.5	72.4	76.4	40.6	46.3	51.9	57.6	63.3	69.0	72.9	76.8	80.9	36.7	35.7	34.6	33.6	32.5	31.5	30.4	29.4	28.9	55.0	55.0	55.0	55.0
	38.0	29.1	20.2	11.4	5.0	-1.2	-7.5	-13.8	-21.7	44.1	35.2	26.3	17.4	8.5	2.2	-4.0	-10.3	-18.2	50.1	41.2	32.3	23.4	14.6	5.7	-0.5	-6.9	-14.7	19.9	17.0	14.2	11.4	8.5	5.7	2.8	0.0	-1.1	0.0	0.0	0.0	0.0
	-24.6	-23.4	-22.3	-21.1	-21.4	-21.6	-21.9	-22.1	-19.6	-20.4	-19.3	-18.1	-17.0	-15.8	-16.1	-16.3	-16.6	-14.1	-16.3	-15.1	-14.0	-12.8	-11.7	-10.5	-10.8	-11.0	-8.5	-37.0	-31.7	-26.4	-21.1	-15.8	-10.5	-5.2	0.0	10.5	0.0	0.0	0.0	0.0
18	36.3	42.0	47.7	53.4	57.3	61.2	65.1	69.0	72.9	39.0	44.7	50.3	56.0	61.7	65.6	69.5	73.4	77.3	41.6	47.3	53.0	58.7	64.3	70.0	73.9	77.8	81.7	28.4	27.3	26.3	25.3	24.2	23.2	22.1	21.1	20.0	60.0	60.0	60.0	60.0
	40.8	32.0	23.1	14.2	7.9	1.6	-4.7	-11.0	-17.3	46.9	38.0	29.1	20.2	11.4	5.0	-1.2	-7.5	-13.8	52.9	44.1	35.2	26.3	17.4	8.5	2.2	-4.0	-10.3	22.7	19.9	17.0	14.2	11.4	8.5	5.7	2.8	0.0	0.0	0.0	0.0	0.0
	-29.9	-28.7	-27.6	-26.4	-26.7	-26.9	-27.2	-27.4	-27.7	-25.7	-24.6	-23.4	-22.3	-21.1	-21.4	-21.6	-21.9	-22.1	-21.6	-20.4	-19.3	-18.1	-17.0	-15.8	-16.1	-16.3	-16.6	-42.3	-37.0	-31.7	-26.4	-21.1	-15.8	-10.5	-5.2	0.0	0.0	0.0	0.0	0.0
19	41.6	46.8	52.1	57.4	62.6	67.9	73.2	77.3	81.4	45.2	50.4	55.7	61.0	66.2	71.5	76.8	82.1	86.1	48.8	54.0	59.3	64.6	69.8	75.1	80.4	85.6	90.9	95.0	89.7	84.4	79.1	73.8	68.6	63.3	58.0	52.7	65.0	65.0	65.0	65.0
	46.9	37.9	28.8	19.7	10.7	1.6	-7.3	-15.2	-23.0	54.7	45.7	36.6	27.6	18.5	9.5	0.4	-8.6	-16.4	62.5	53.5	44.4	35.4	26.3	17.3	8.2	-0.7	-9.8	0.0	-7.8	-15.6	-23.5	-31.3	-39.2	-47.1	-54.9	-62.8	0.0	0.0	0.0	0.0
	28.4	34.2	39.9	45.7	51.4	57.2	62.9	65.4	67.9	33.2	38.9	44.7	50.4	56.1	61.9	67.6	73.4	75.9	37.9	43.6	49.4	55.1	60.9	66.6	72.4	78.1	83.9	0.0	2.5	5.0	7.5	10.0	12.5	15.0	17.5	19.9	0.0	0.0	0.0	0.0
20	41.7	47.3	52.6	57.9	63.2	68.4	73.7	77.8	81.9	45.3	50.9	56.2	61.5	66.8	72.0	77.3	82.6	86.6	48.9	54.5	59.8	65.1	70.3	75.6	80.9	86.2	91.4	89.3	85.6	80.3	75.0	69.8	64.5	59.2	53.9	48.6	70.0	70.0	70.0	70.0
	48.0	39.1	30.0	21.0	11.9	2.9	-6.1	-13.9	-21.8	55.8	46.9	37.9	28.8	19.7	10.7	1.6	-7.3	-15.2	63.6	54.7	45.7	36.6	27.6	18.5	9.4	0.4	-8.6	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	-47.1	-54.9	0.0	0.0	0.0	0.0
	22.5	23.7	29.4	35.2	40.9	46.7	52.4	54.9	57.4	27.3	28.4	34.2	39.9	45.7	51.4	57.2	62.9	65.4	32.0	33.2	38.9	44.7	50.4	56.2	61.9	67.6	73.4	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	15.0	17.5	0.0	0.0	0.0	0.0
21	41.8	47.4	53.1	58.4	63.7	68.9	74.2	78.3	82.4	45.4	51.0	56.7	62.0	67.3	72.5	77.8	83.1	87.2	49.0	54.6	60.3	65.6	70.9	76.1	81.4	86.7	91.9	83.6	79.9	76.3	71.0	65.7	60.4	55.1	49.8	44.5	75.0	75.0	75.0	75.0
	49.0	40.2	31.3	22.2	13.2	4.1	-4.8	-12.7	-20.6	56.9	48.0	39.1	30.0	21.0	11.9	2.9	-6.1	-13.9	64.7	55.8	46.9	37.9	28.8	19.7	10.7	1.6	-7.3	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	-47.1	0.0	0.0	0.0	0.0
	16.7	17.8	19.0	24.7	30.4	36.2	41.9	44.4	46.9	21.4	22.5	23.7	29.4	35.2	40.9	46.7	52.4	54.9	26.1	27.3	28.4	34.2	39.9	45.7	51.4	57.2	62.9	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	15.0	0.0	0.0	0.0	0.0
22	41.9	47.6	53.2	58.9	64.2	69.4	74.7	78.8	82.9	45.5	51.1	56.8	62.5	67.8	73.0	78.3	83.6	87.7	49.1	54.7	60.4	66.1	71.4	76.6	81.9	87.2	92.4	78.0	74.3	70.6	66.9	61.6	56.3	51.0	45.7	40.4	80.0	80.0	80.0	80.0
	50.1	41.2	32.3	23.5	14.4	5.3	-3.6	-11.5	-19.3	57.9	49.0	40.2	31.3	22.2	13.2	4.1	-4.8	-12.7	65.7	56.9	48.0	39.1	30.0	21.0	11.9	2.9	-6.1	26.6	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.4	-39.2	0.0	0.0	0.0	0.0
	10.8	11.9	13.1	14.2	20.0	25.7	31.5	33.9	36.4	15.5	16.7	17.8	19.0	24.7	30.4	36.2	41.9	44.4	20.2	21.4	22.5	23.7	29.4	35.2	40.9	46.7	52.4	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	12.5	0.0	0.0	0.0	0.0
23	42.0	47.7	53.3	59.0	64.7	70.0	75.2	79.3	83.4	45.6	51.2	56.9	62.6	68.3	73.6	78.8	84.1	88.2	49.2	54.8	60.5	66.2	71.9	77.1	82.4	87.7	93.0	72.3	68.6	64.9	61.2	57.5	52.2	46.9	41.6	36.3	85.0	85.0	85.0	85.0
	51.2	42.3	33.4	24.5	15.6	6.6	-2.4	-10.2	-18.1	59.0	50.1	41.2	32.3	23.5	14.4	5.3	-3.6	-11.5	66.8	57.9	49.0	40.2	31.3	22.2	13.2	4.1	-4.8	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	-23.5	-31.3	0.0	0.0	0.0	0.0
	4.9	6.0	7.2	8.3	9.5	15.2	21.0	23.5	26.0	9.6	10.8	11.9	13.1	14.2	20.0	25.7	31.5	33.9	14.4	15.5	16.7	17.8	19.0	24.7	30.4	36.2	41.9	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	10.0	0.0	0.0	0.0	0.0
24	42.1	47.8	53.4	59.1	64.8	70.5	75.7	79.8	83.9	45.7	51.4	57.0	62.7	68.4	74.1	79.3	84.6	88.7	49.3	54.9	60.6	66.3	72.0	77.7	82.9	88.2	93.5	66.6	62.9	59.2	55.5	51.8	48.1	42.8	37.5	32.3	90.0	90.0	90.0	90.0
	52.2	43.4	34.5	25.6	16.7	7.8	-1.1	-9.0	-16.9	60.1	51.2	42.3	33.4	24.5	15.6	6.6	-2.4	-10.2	67.9	59.0	50.1	41.2	32.3	23.5	14.4	5.3	-3.6	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	-23.5	0.0	0.0	0.0	0.0
	-0.9	0.1	1.3	2.4	3.6	4.7	10.5	13.0	15.5	3.7	4.9	6.0	7.2	8.3	9.5	15.2	21.0	23.5	8.5	9.6	10.8	11.9	13.1	14.2	20.0	25.7	31.4	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	7.5	0.0	0.0	0.0	0.0
25	42.2	47.9	53.5	59.2	64.9	70.6	76.3	80.3	84.4	45.8	51.5	57.1	62.8	68.5	74.2	79.8	85.1	89.2	49.4	55.0	60.7	66.4	72.1	77.8	83.4	88.7	94.0	60.9	57.2	53.5	49.8	46.1	42.4	38.8	33.5	28.2	95.0	95.0	95.0	95.0
	53.3	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	61.1	52.2	43.4	34.5	25.6	16.7	7.8	-1.1	-9.0	68.9	60.1	51.2	42.3	33.4	24.5	15.6	6.6	-2.4	53.3	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	-15.6	0.0	0.0	0.0	0.0
	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	-2.1	-0.9	0.1	1.3	2.4	3.6	4.7	10.5	13.0	2.6	3.7	4.9	6.0	7.2	8.3	9.5	15.2	21.0	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	5.0	0.0	0.0	0.0	0.0
26	43.2	48.9	54.6	60.3	65.9	71.6	77.3	81.2	85.3	45.9	51.6	57.2	62.9	68.6	74.3	79.9	85.6	89.7	49.5	55.2	60.8	66.5	72.2	77.9	83.5	89.2	94.5	55.3	51.6	47.9	44.2	40.5	36.8	33.1	29.4	24.1	20.0	48.8	90.9	52.7
	56.1	47.3	38.4	29.5	20.6	11.7	2.8	-3.4	-11.2	62.2	53.3	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	70.0	61.1	52.2	43.4	34.5	25.6	16.7	7.8	-1.1	62.2	53.3	44.4	35.5	26.7	17.8	8.9	0.0	-7.8	0.0	62.5	-9.8	-62.8
	-12.1	-11.0	-9.8	-8.7	-7.5	-6.4	-5.2	-5.5	-3.0	-7.9	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	-3.2	-2.1	-0.9	0.1	1.3	2.4	3.6	4.7	10.5	-7.9	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	2.5	0.0	37.9	83.9	19.9
27	44.3	50.0	55.6	61.3	67.0	72.7	78.3	82.2	86.1	46.9	52.6	58.3	64.0	69.6	75.3	81.0	86.7	90.6	49.6	55.3	60.9	66.6	72.3	78.0	83.6	89.3	95.0	49.6	45.9	42.2	38.5	34.8	31.1	27.4	23.7	20.0	95.0	59.6	28.4	49.6
	59.0	50.1	41.2	32.3	23.4	14.6	5.7	-0.5	-6.9	65.0	56.1	47.3	38.4	29.5	20.6	11.7	2.8	-3.4	71.1	62.2	53.3	44.4	35.5	26.6	17.8	8.9	0.0	71.1	62.2	53.3	44.4	35.5	26.6	17.8	8.9	0.0	0.0	-27.8	22.7	71.1
	-17.4	-16.2	-15.1	-14.0	-12.8	-11.7	-10.5	-10.8	-11.0	-13.2	-12.1	-10.9	-9.8	-8.6	-7.5	-6.3	-5.2	-5.5	-9.1	-7.9	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	-9.1	-7.9	-6.8	-5.6	-4.5	-3.3	-2.2	-1.0	0.0	0.0	-44.3	-42.3	-9.1

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

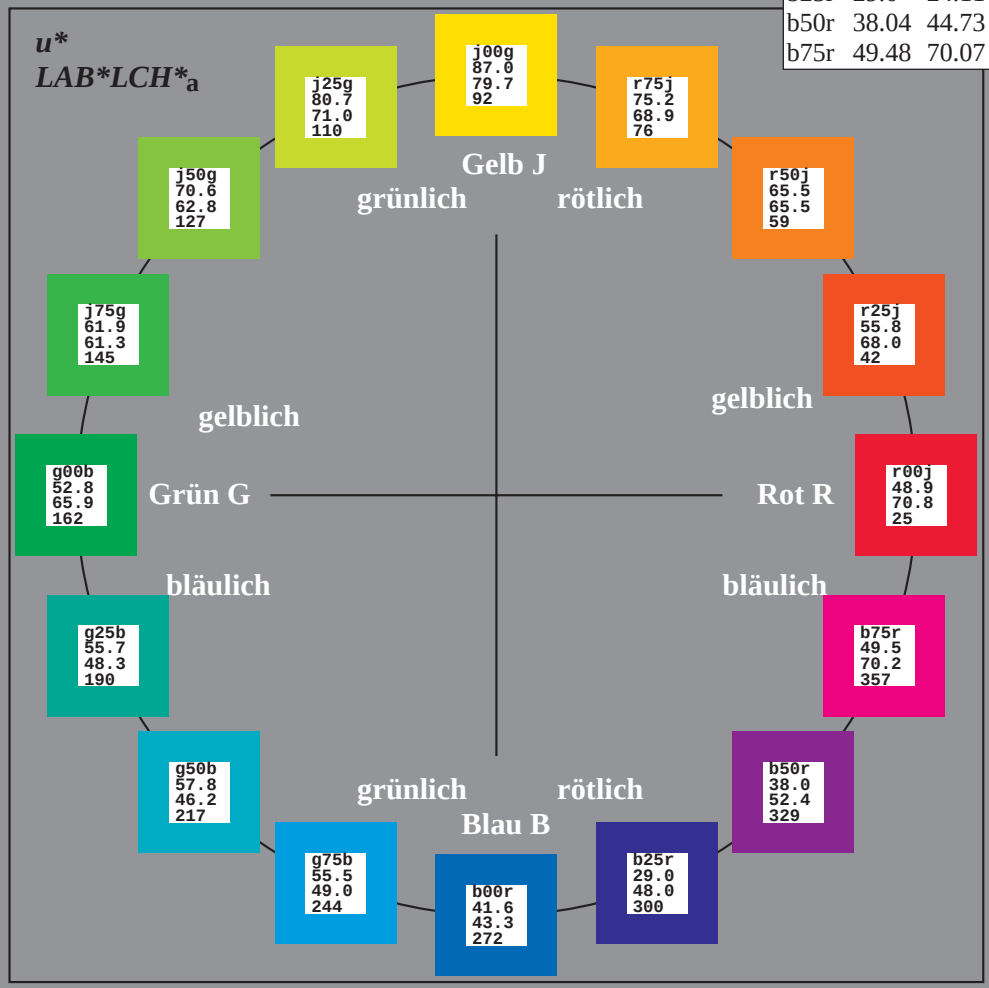
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

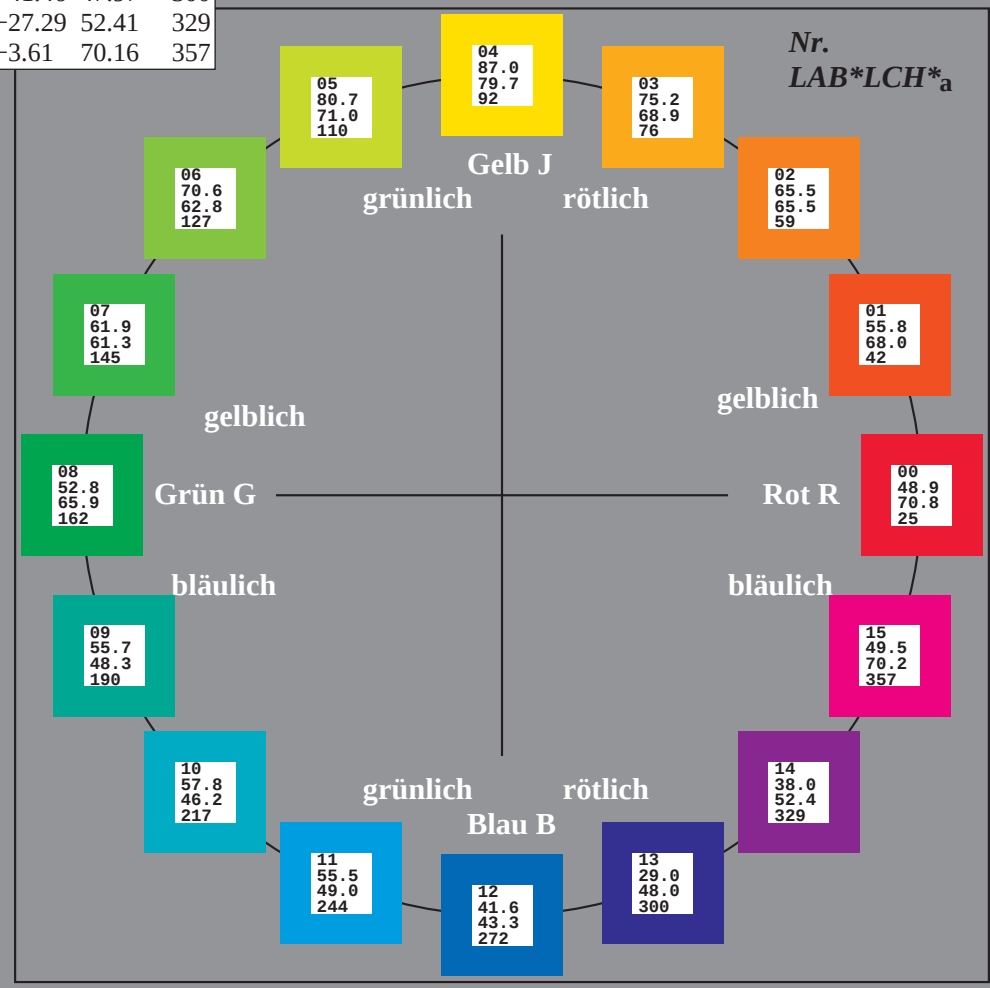


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ ***u* = r00j***

Daten für jede Farbe:

lab*tch** und *lab*icu*

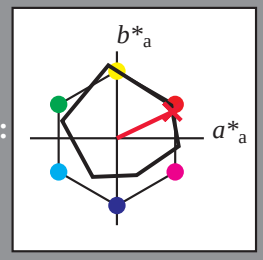
Elementar-Buntton text:

u* = r00j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 49 64 30**

***LAB*LCH**$_{Ma}$: 49 71 25**

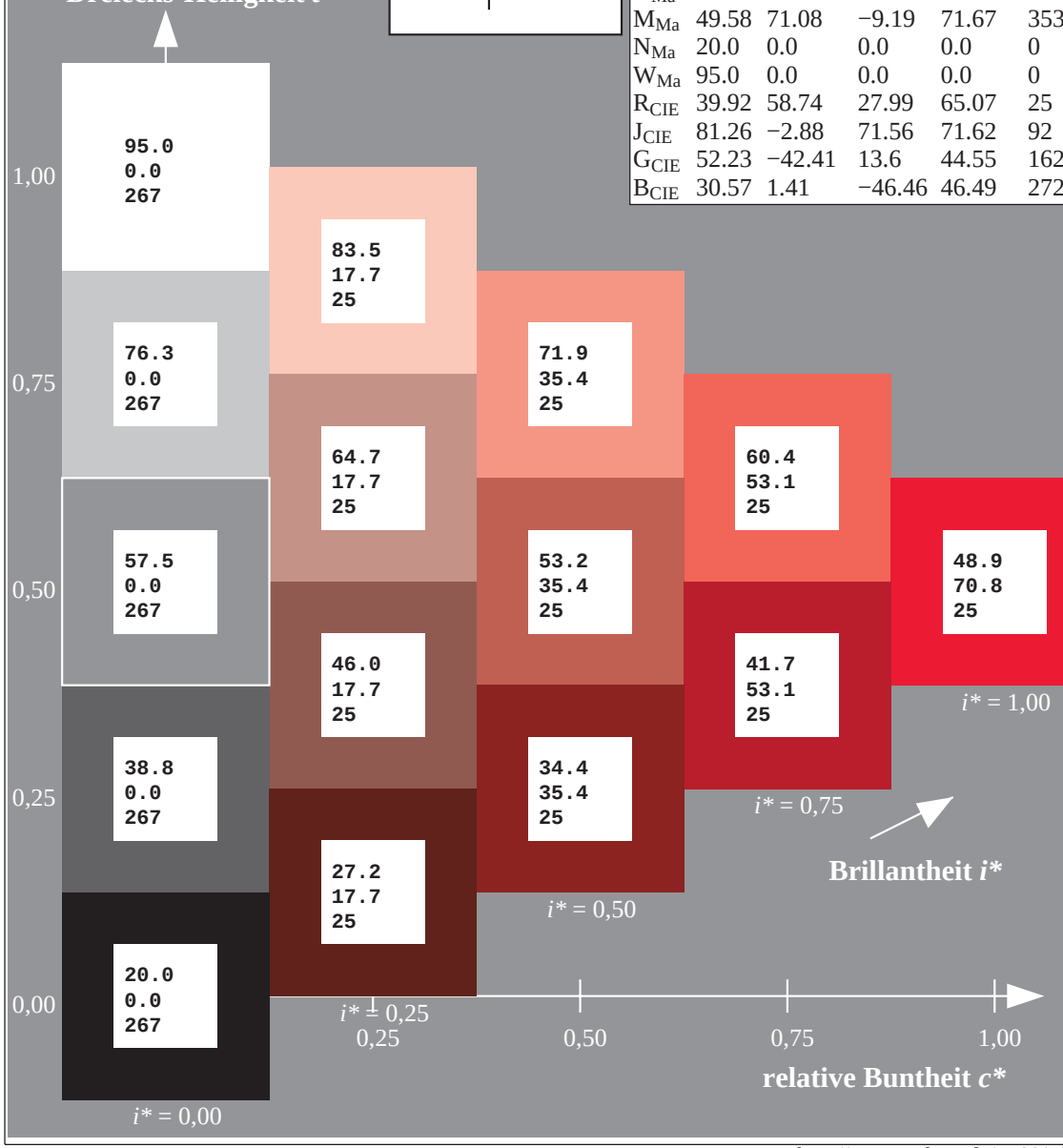
***lab*rgb**$_{Ma}$: 1.0 0.0 0.0**

***lab*olv**$_{Ma}$: 1.0 0.0 0.16**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

***LAB*LCH**$_a$**



Dreiecks-Helligkeit *t**

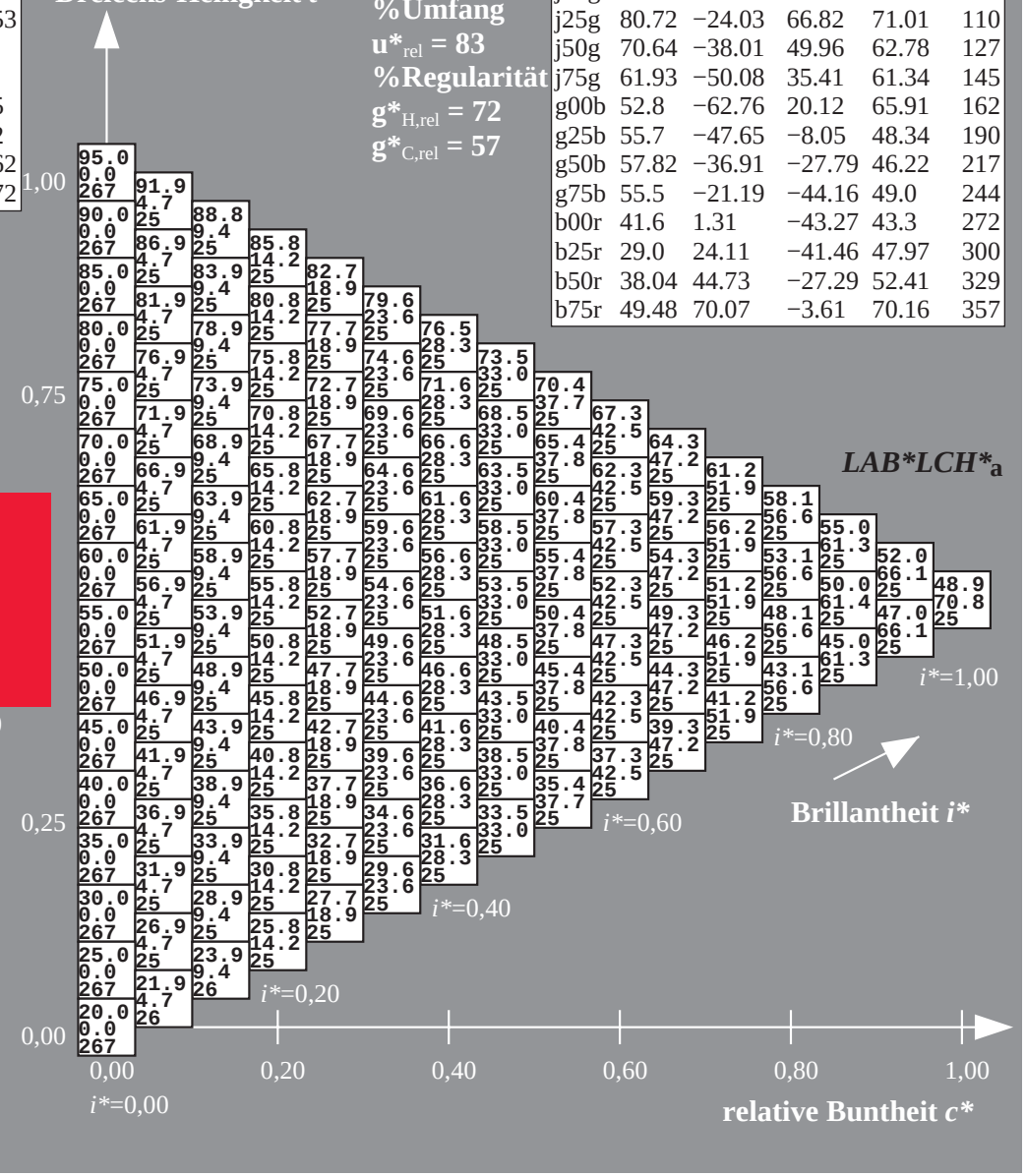
%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

$u^* = r25j$

$LAB^*LCH^*_a$

Daten für jede Farbe:

lab*tch** und *lab*icu*

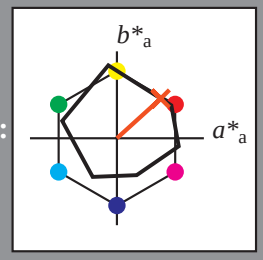
Elementar-Buntton text:

$u^* = r25j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 56 50 46**

***LAB*LCH**$_{Ma}$: 56 68 42**

***lab*rgb**$_{Ma}$: 1.0 0.25 0.0**

***lab*olv**$_{Ma}$: 1.0 0.17 0.0**

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

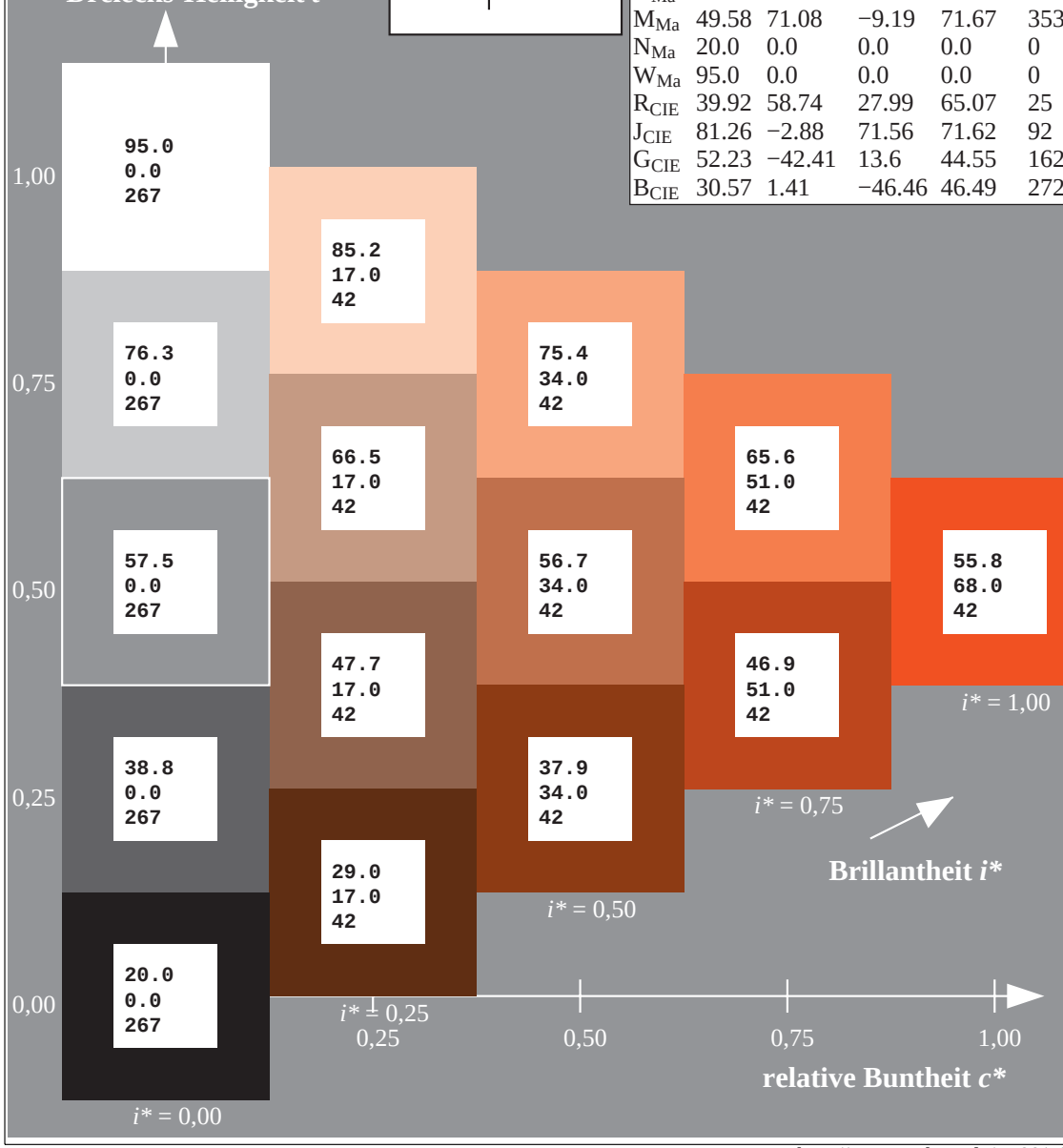
%Regularität

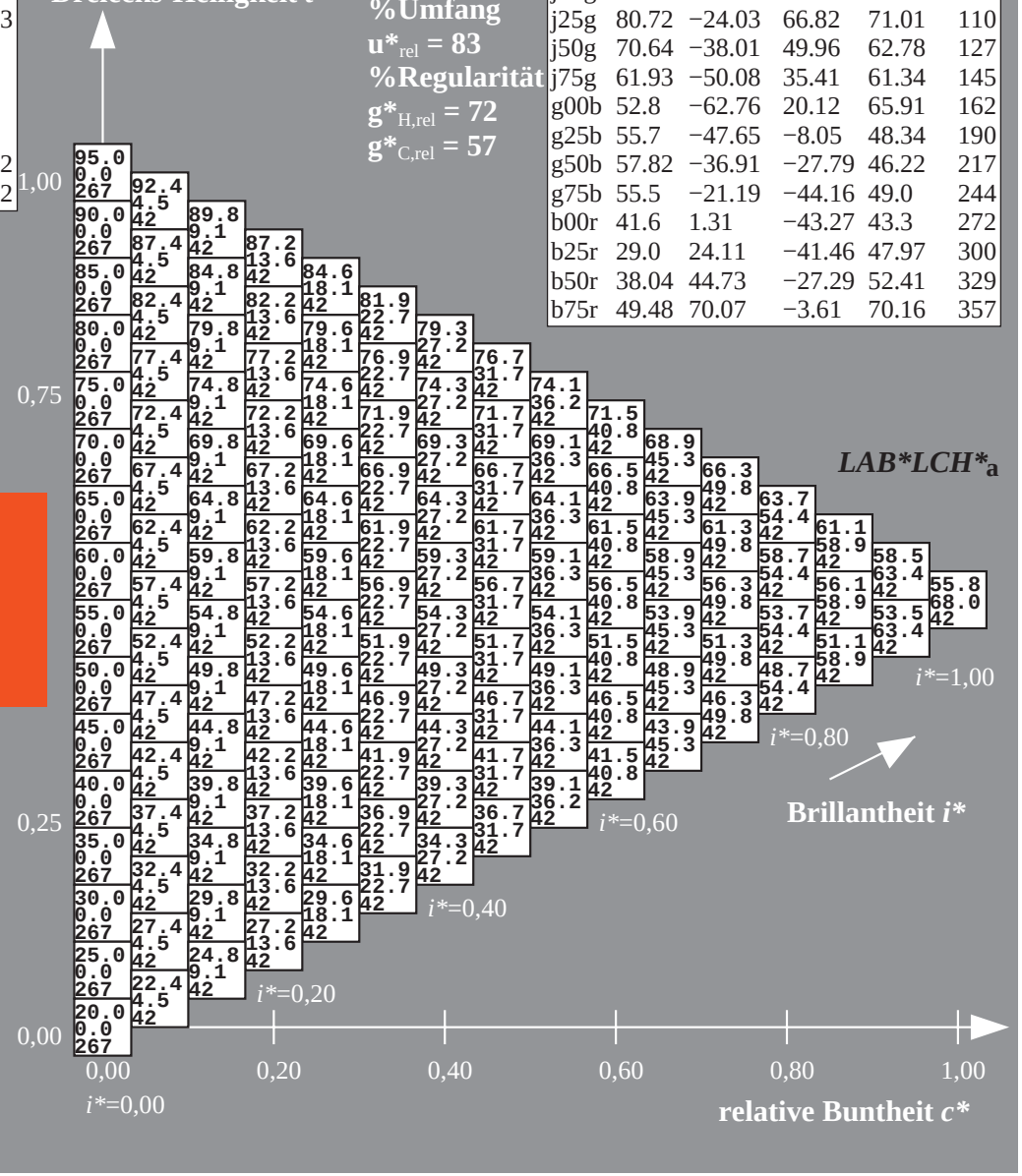
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$ ***u* = r50j***

LAB*LCH*a

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

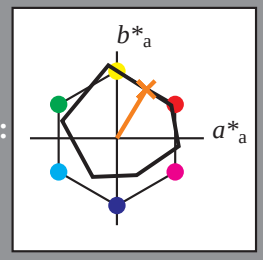
Elementar-Buntton text:

u* = r50j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*Ma*: 65 34 56**

***LAB*LCH*Ma*: 65 66 59**

***lab*rgb*Ma*: 1.0 0.5 0.0**

***lab*olv*Ma*: 1.0 0.4 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

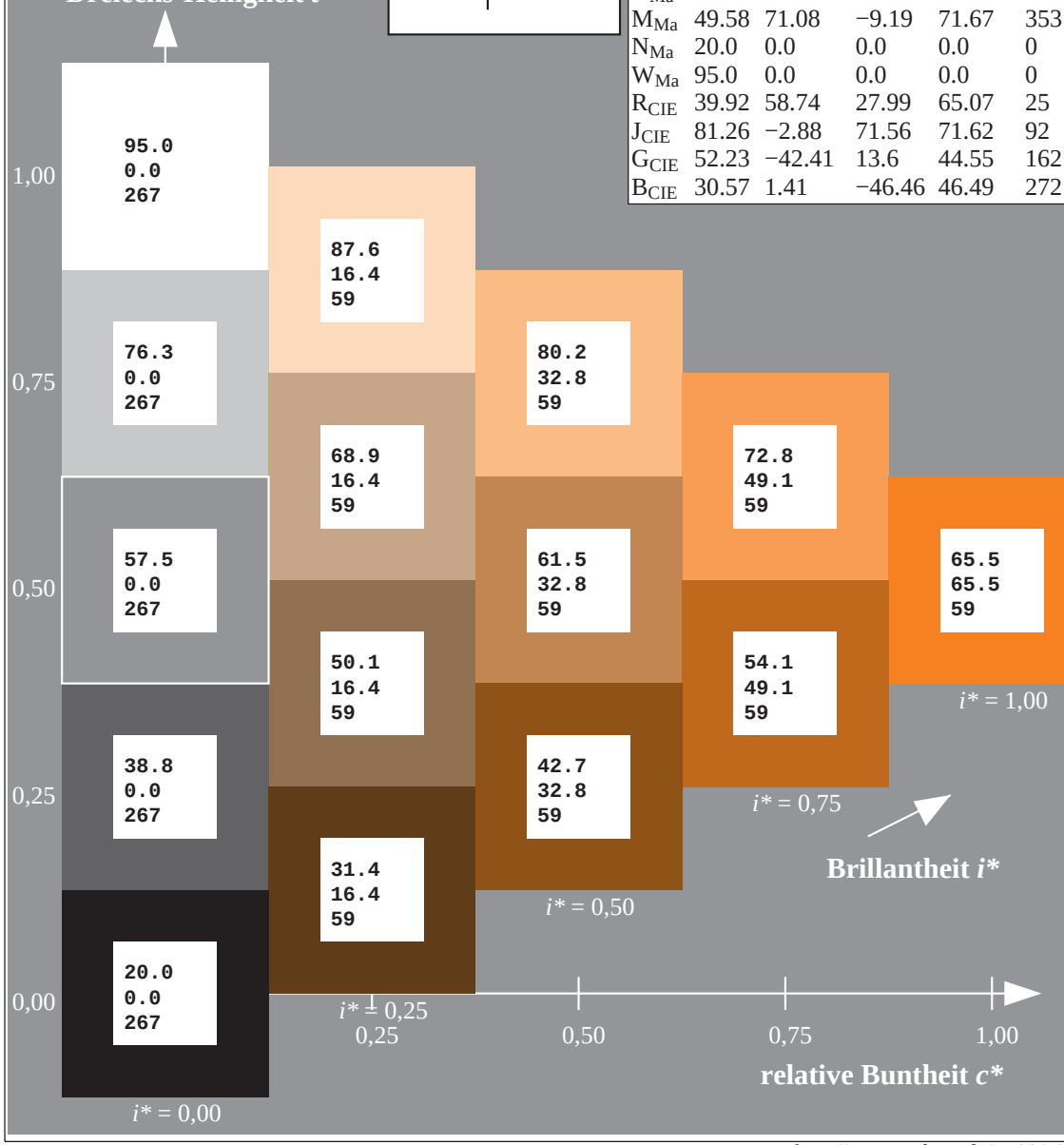
%Regularität

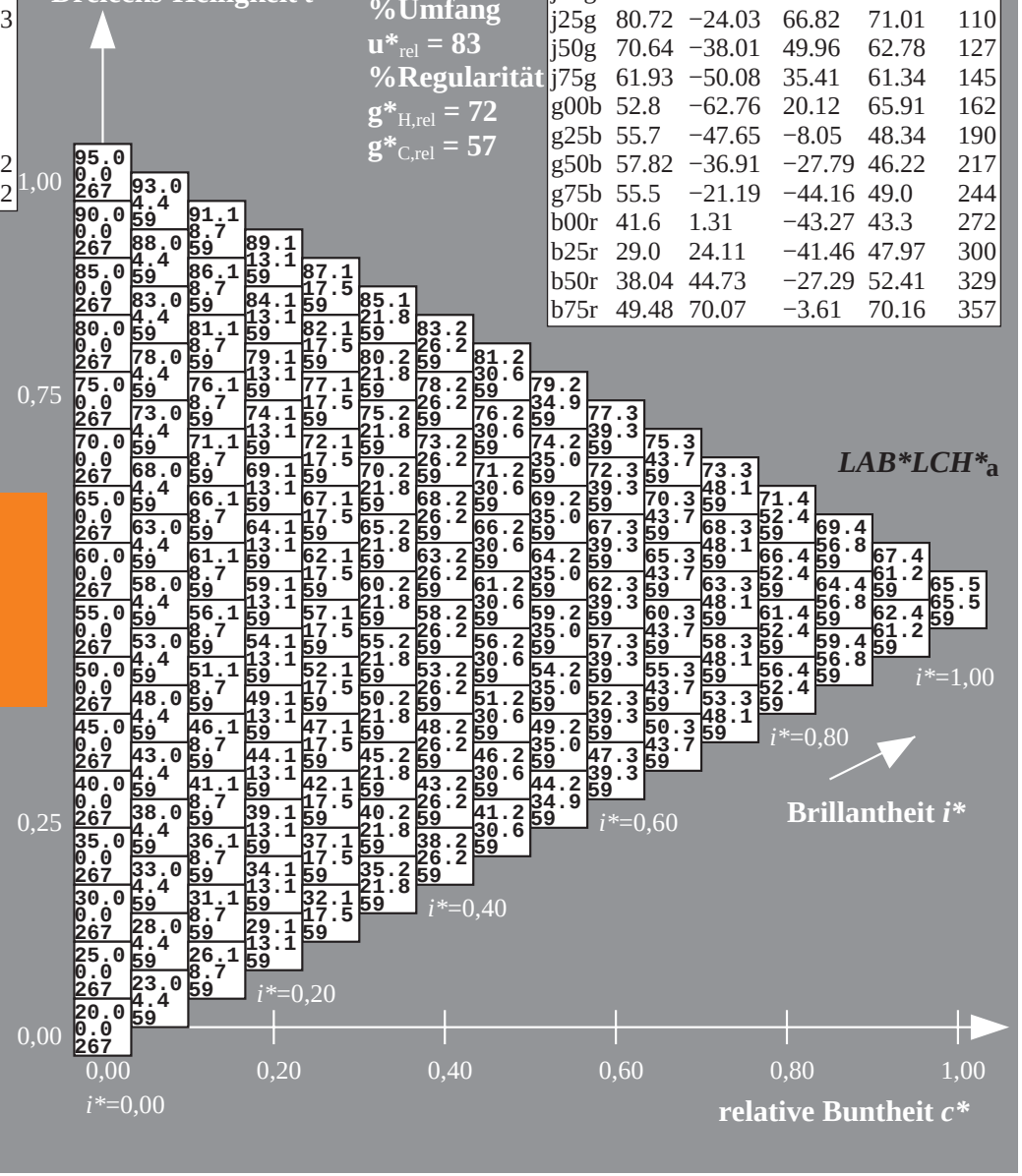
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$ ***u* = r75j***

LAB*LCH*a

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

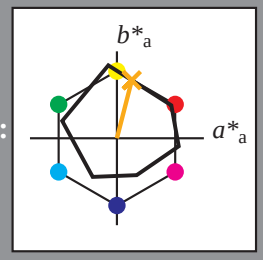
Elementar-Buntton text:

u* = r75j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*Ma*: 75 17 67**

***LAB*LCH*Ma*: 75 69 76**

***lab*rgb*Ma*: 1.0 0.75 0.0**

***lab*olv*Ma*: 1.0 0.63 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

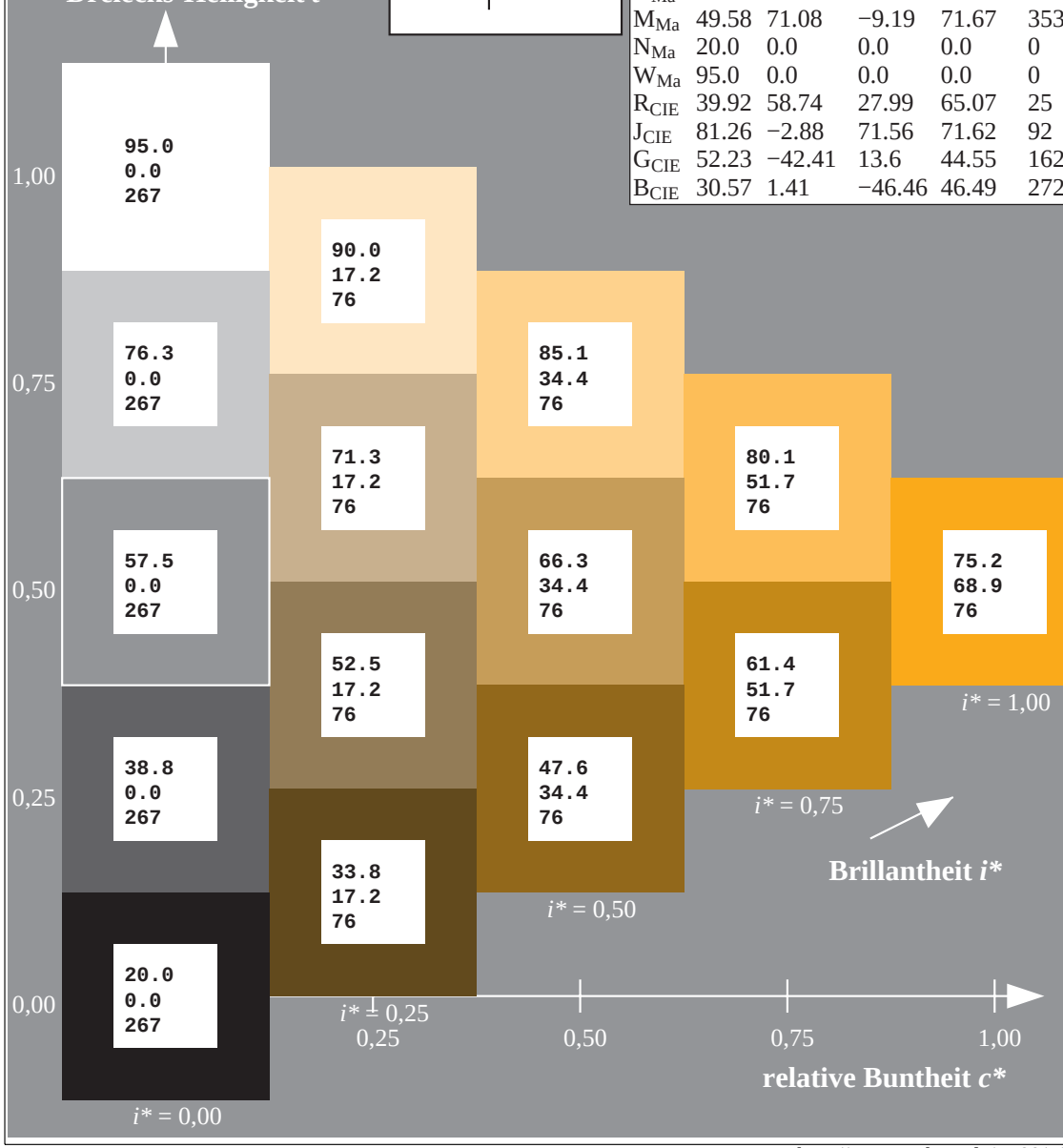
%Regularität

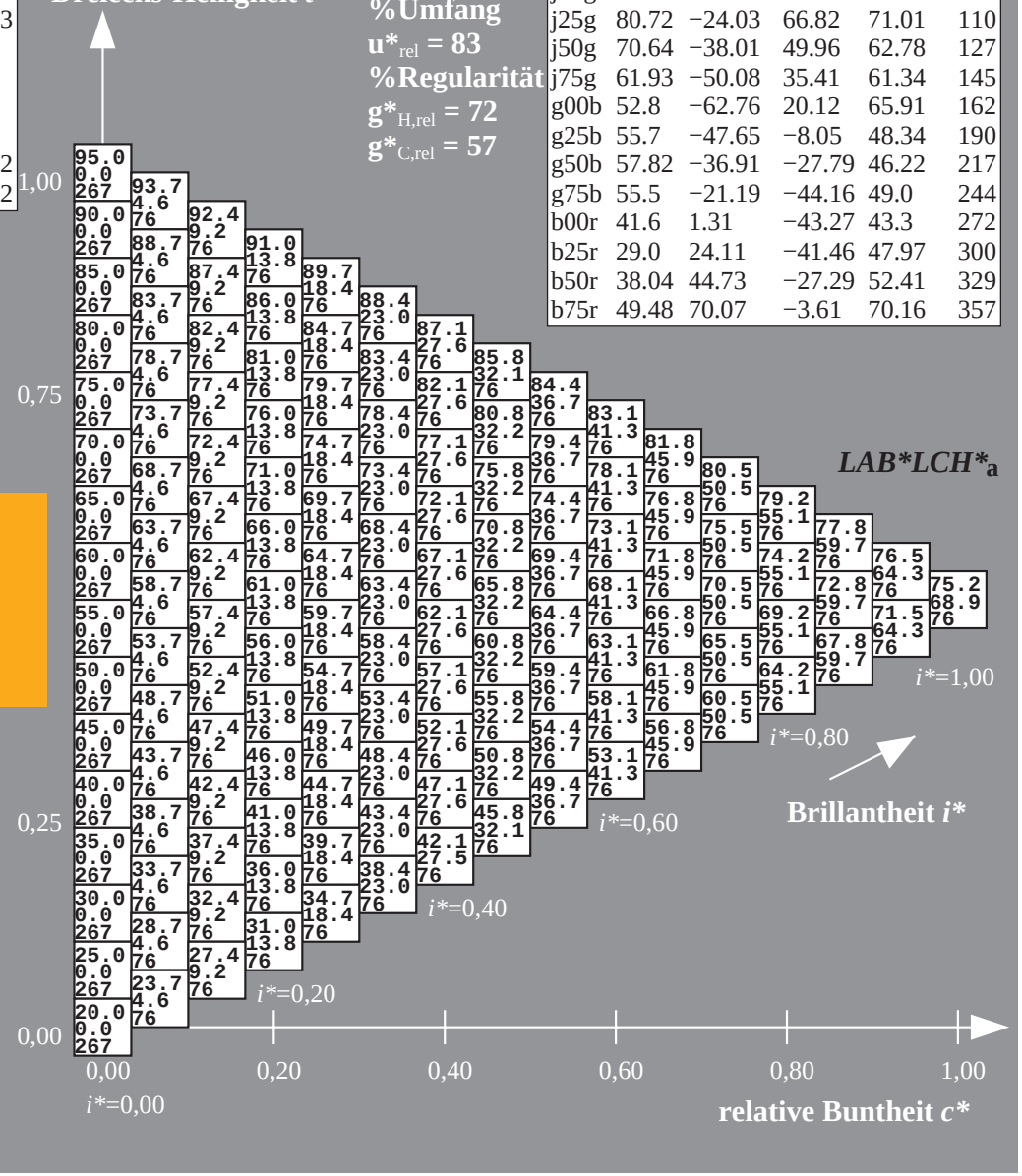
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ ***u* = j00g***

LAB*LCH*a

Daten für jede Farbe:

lab*tch** und *lab*icu*

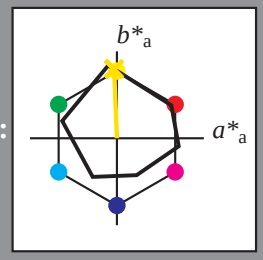
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*Ma*: 87 −2 80**

***LAB*LCH*Ma*: 87 80 92**

***lab*rgb*Ma*: 1.0 1.0 0.0**

***lab*olv*Ma*: 1.0 0.91 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

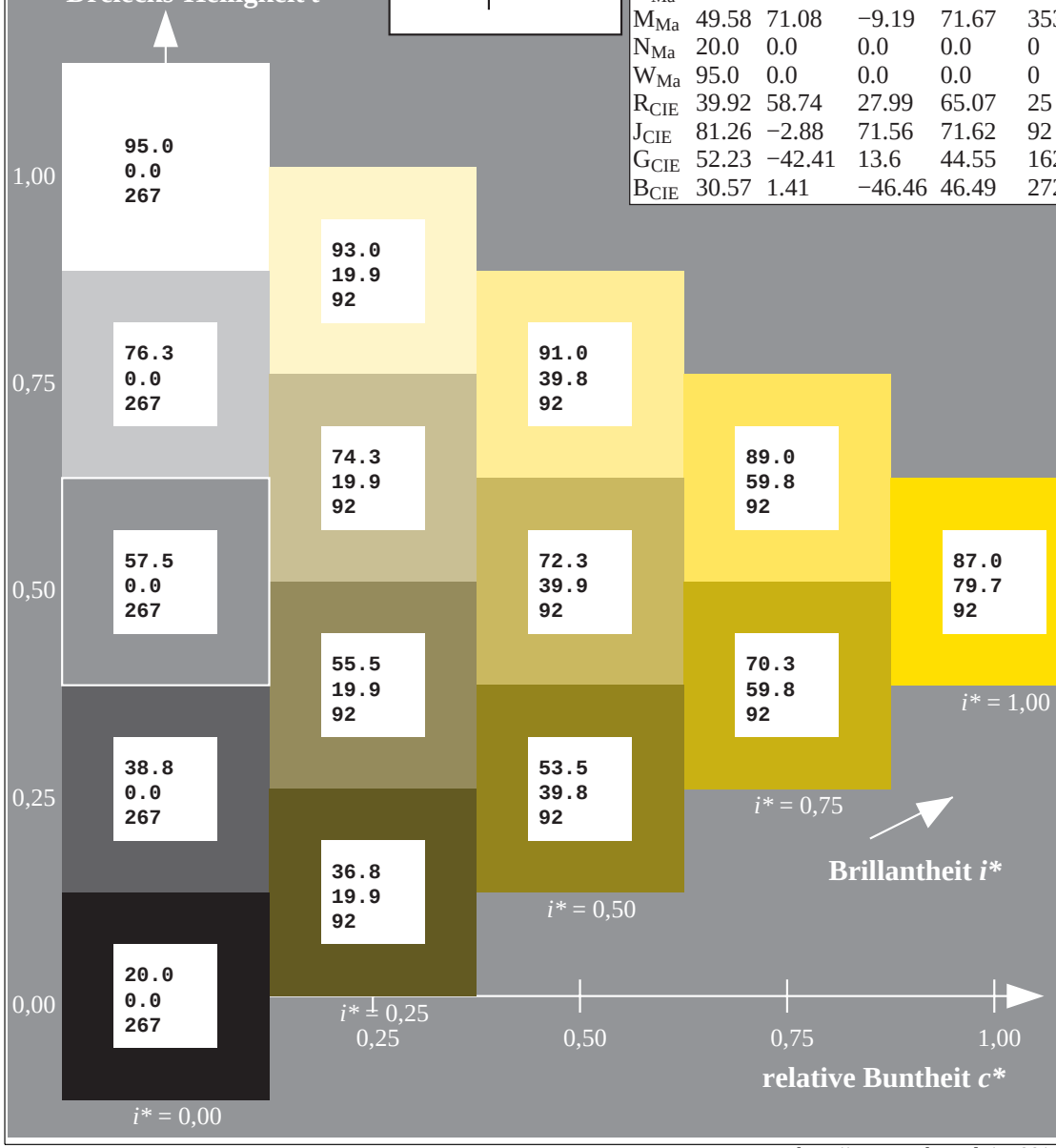
%Regularität

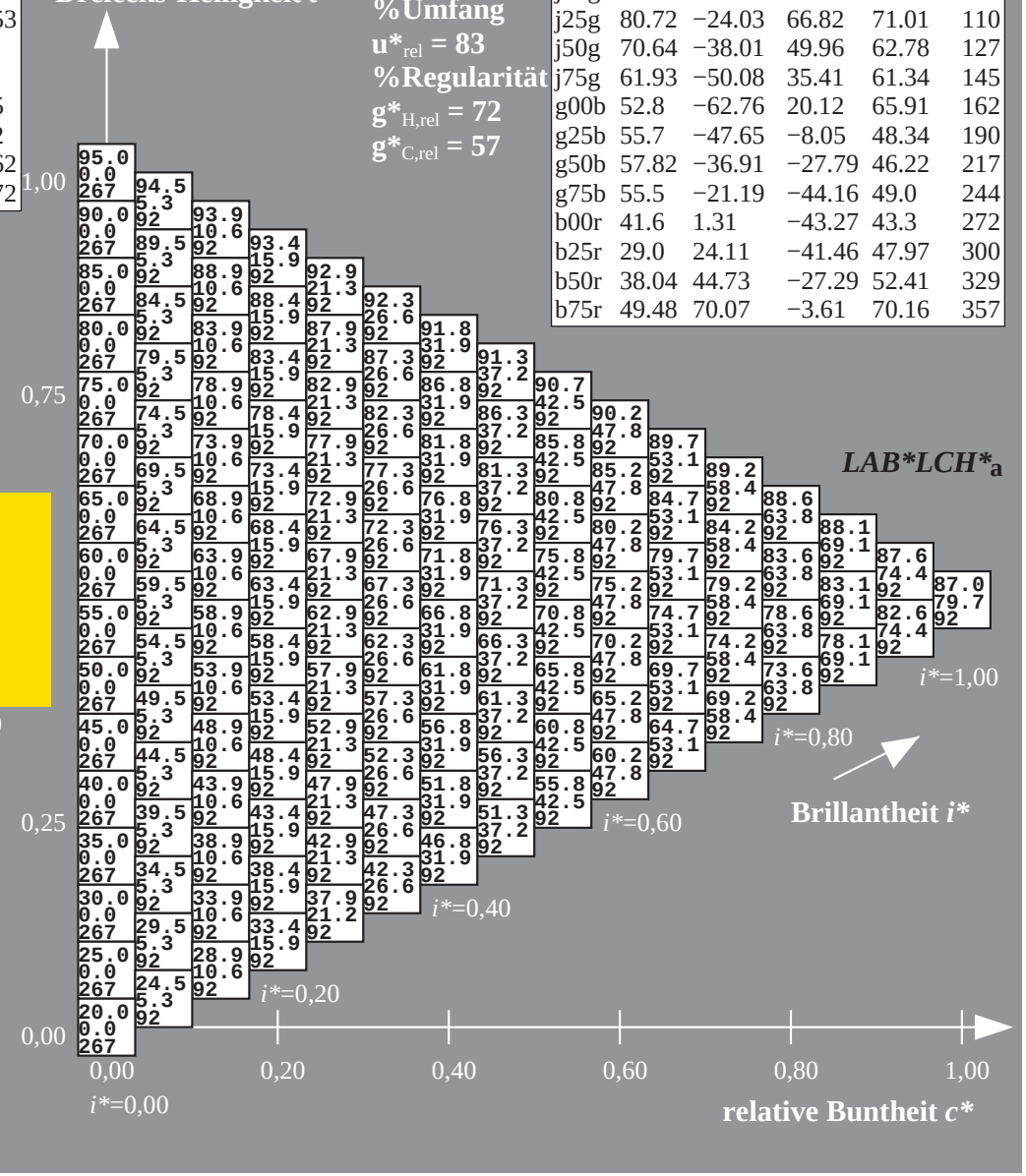
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

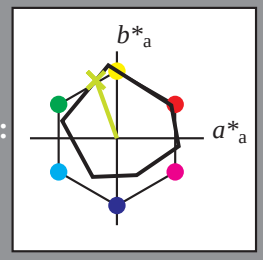
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



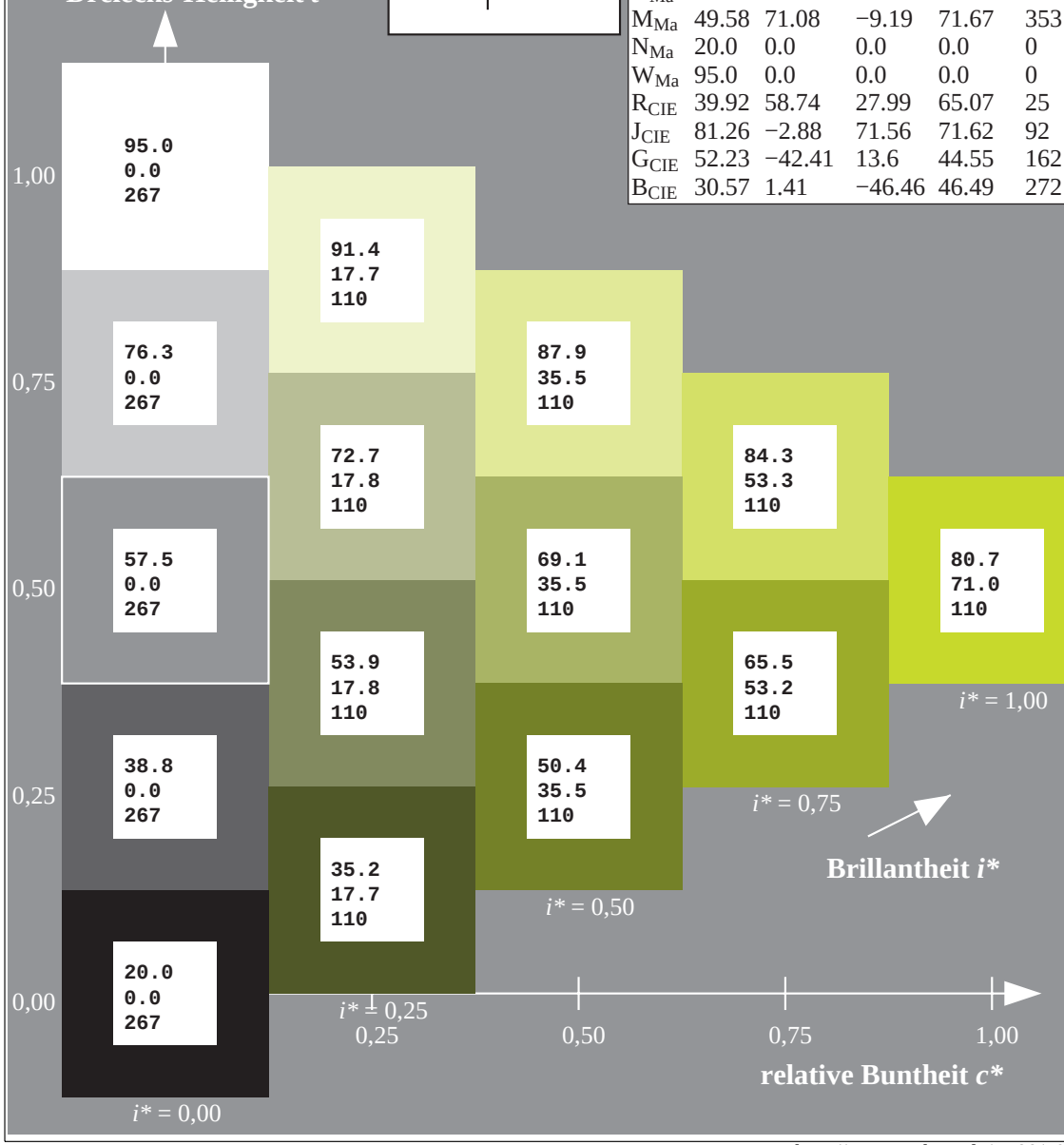
ORS20_95a; adaptierte CIELAB-Daten

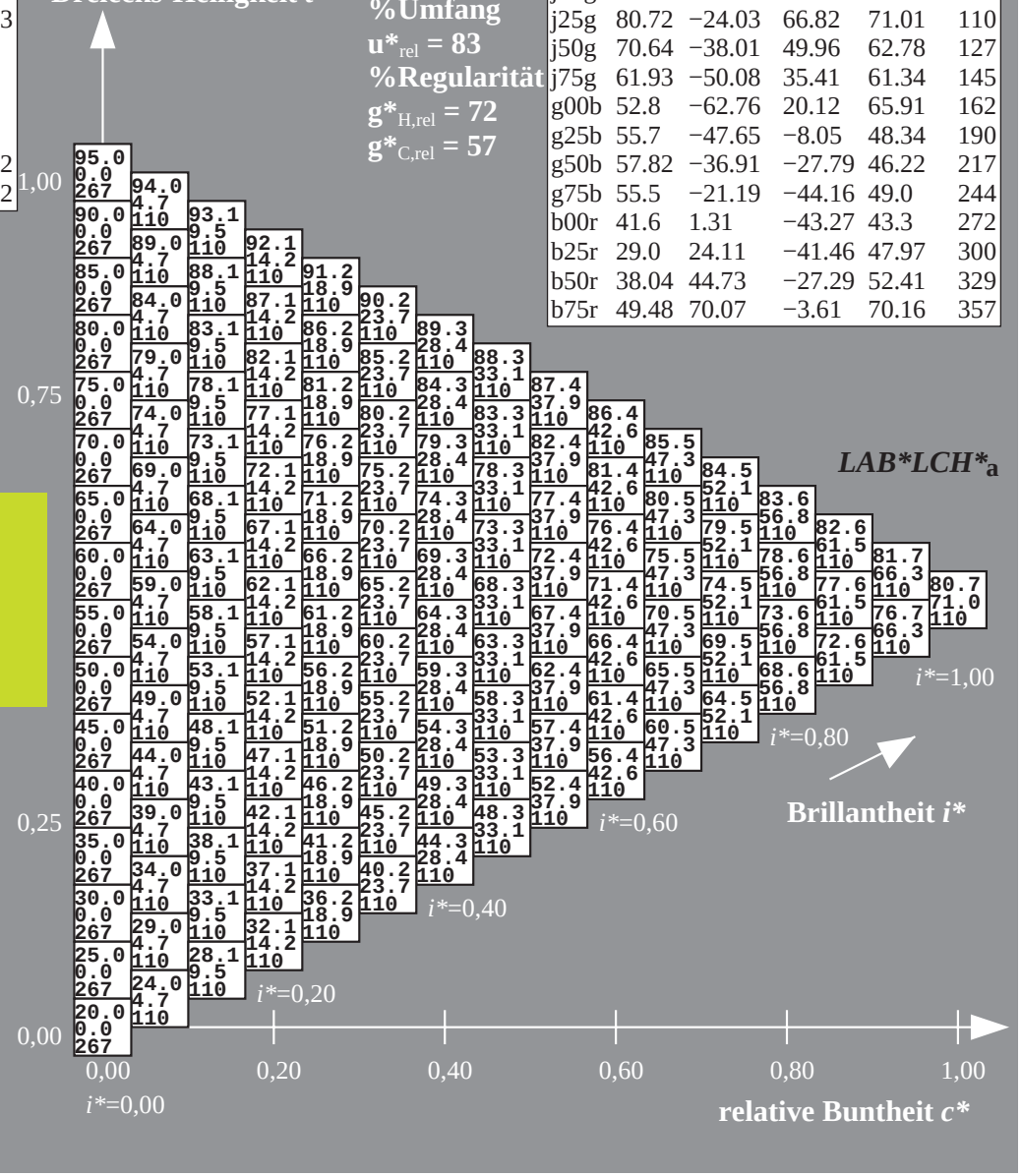
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ ***u* = j50g***

LAB*LCH*a

Daten für jede Farbe:

lab*tch** und *lab*icu*

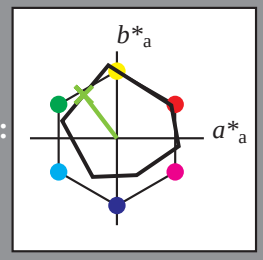
Elementar-Buntton text:

u* = j50g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*Ma*: 71 −37 50**

***LAB*LCH*Ma*: 71 63 127**

***lab*rgb*Ma*: 0.5 1.0 0.0**

***lab*olv*Ma*: 0.47 1.0 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

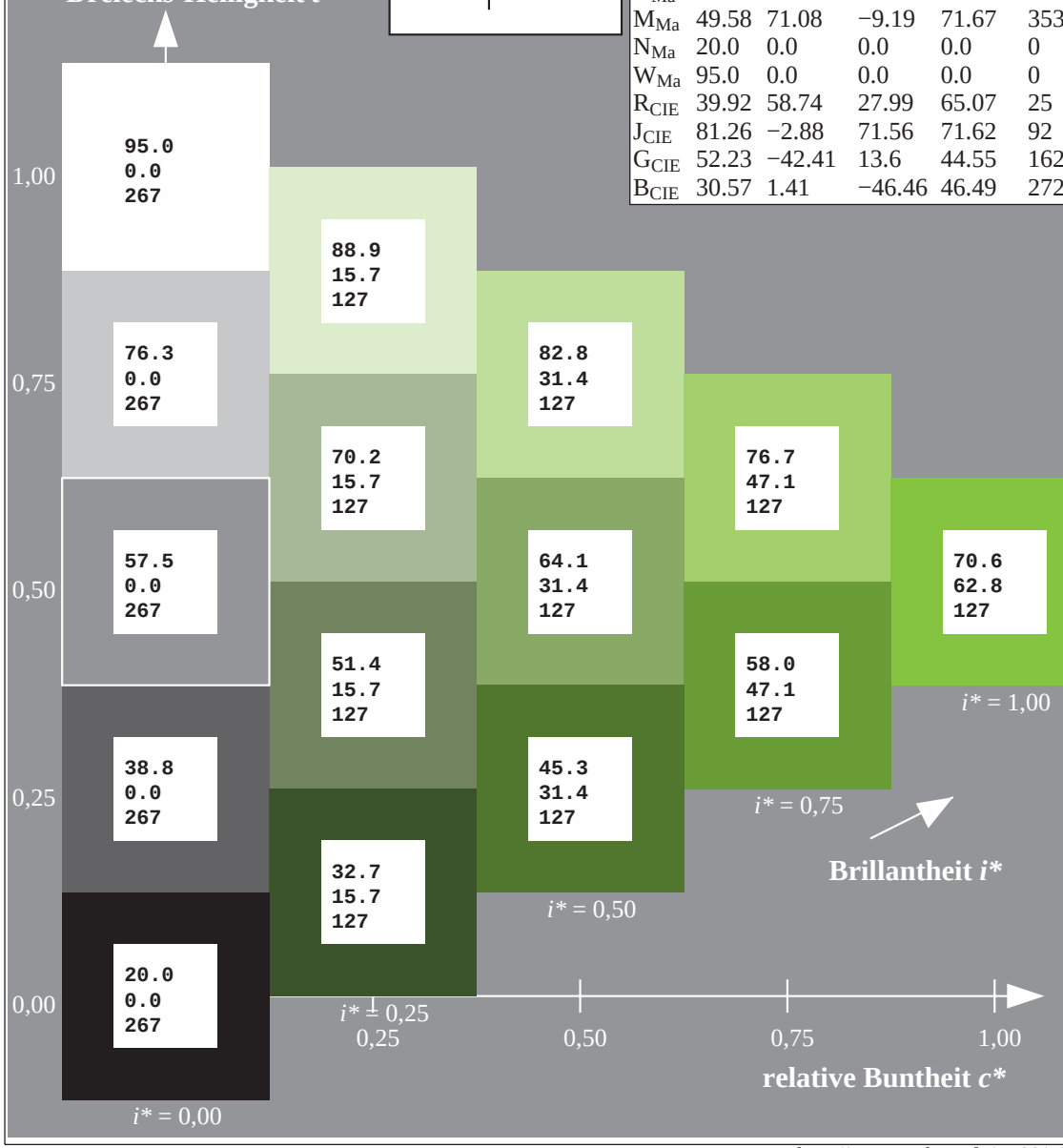
%Regularität

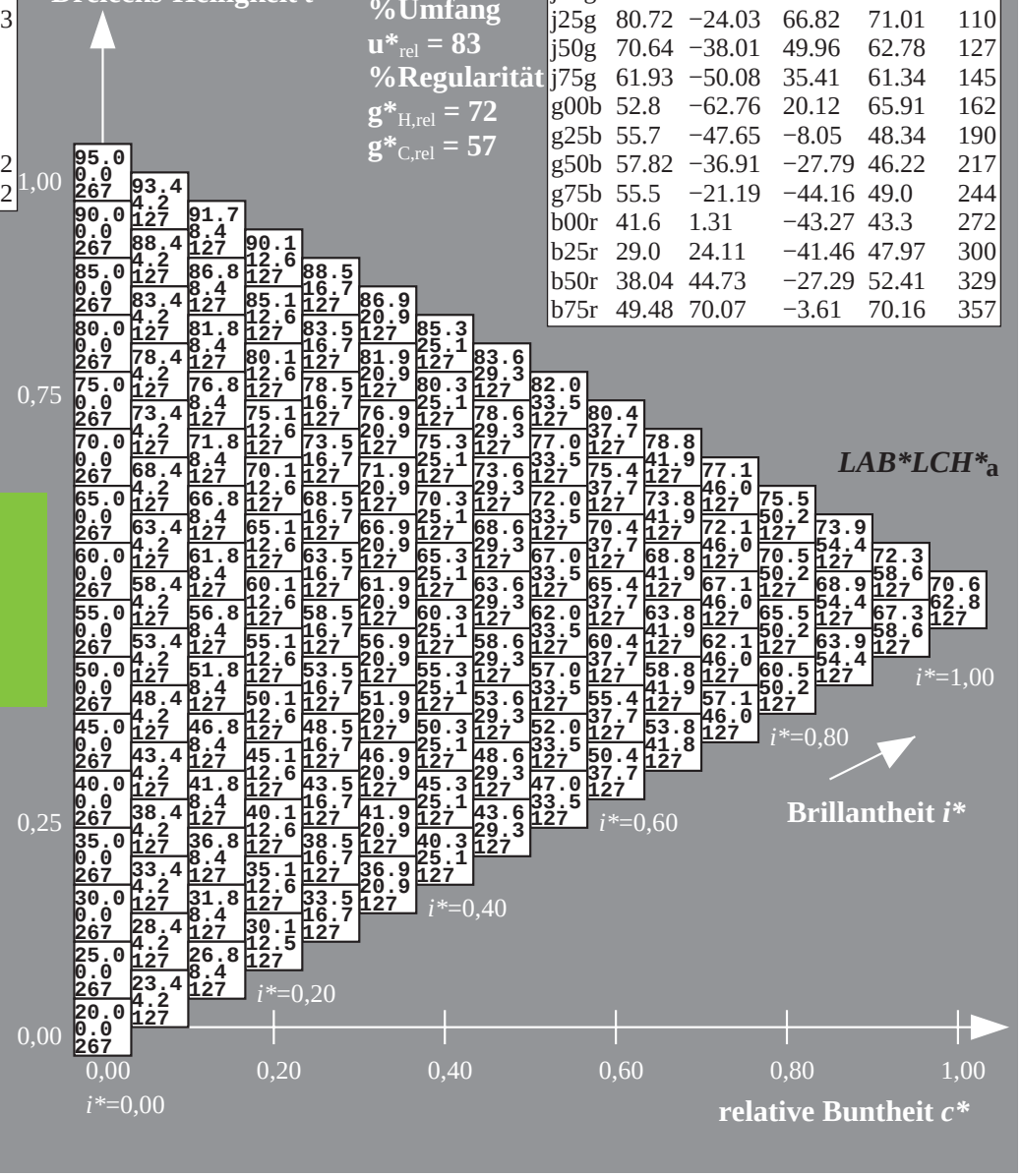
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ ***u* = j75g***

LAB*LCH*$_a$

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

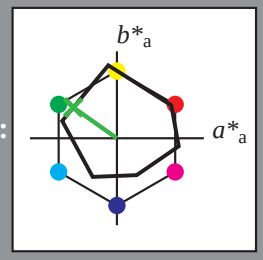
Elementar-Buntton text:

u* = j75g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB*$_{Ma}$*: 62 −49 35**

***LAB*LCH*$_{Ma}$*: 62 61 145**

***lab*rgb*$_{Ma}$*: 0.25 1.0 0.0**

***lab*olv*$_{Ma}$*: 0.24 1.0 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

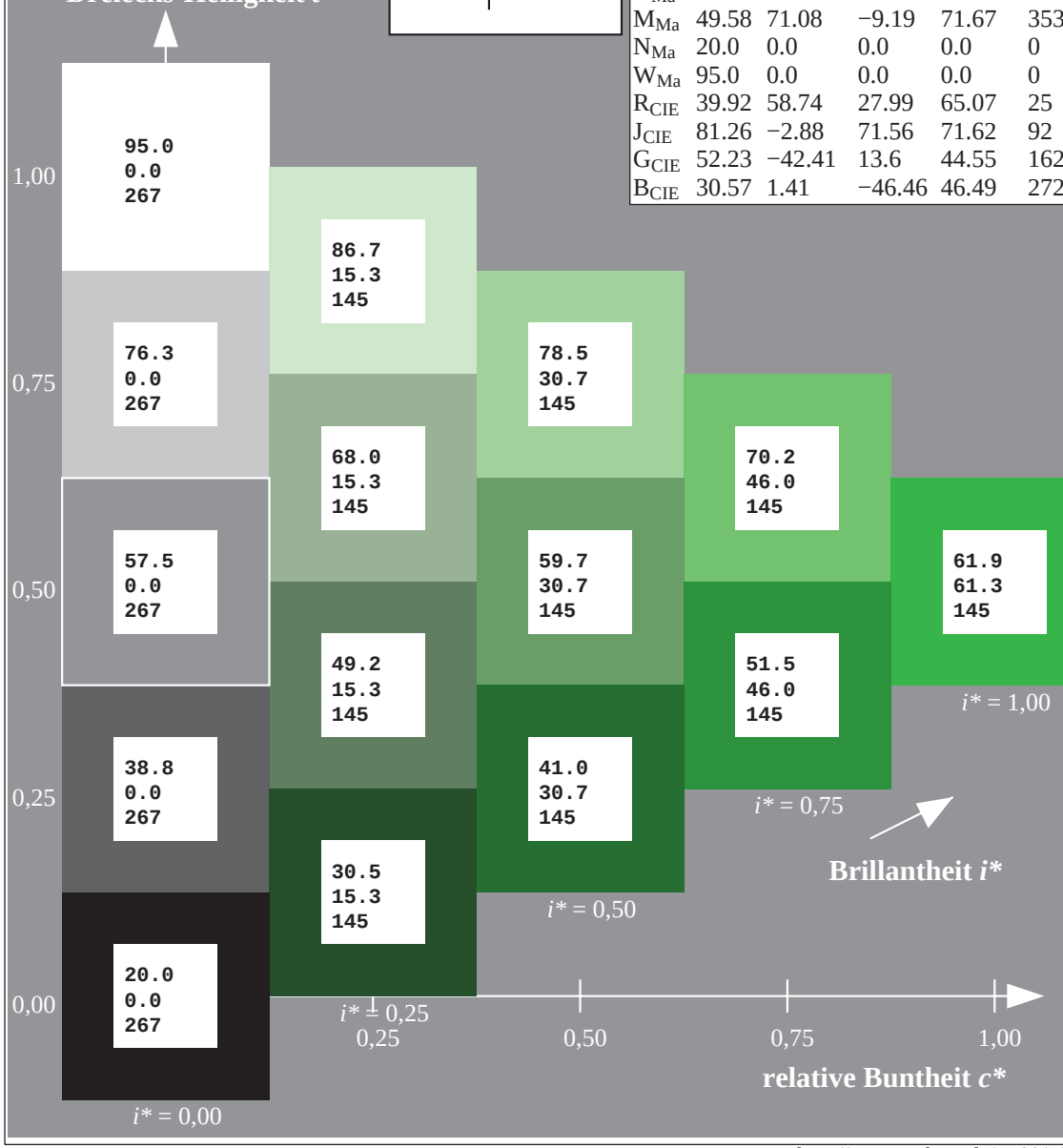
%Regularität

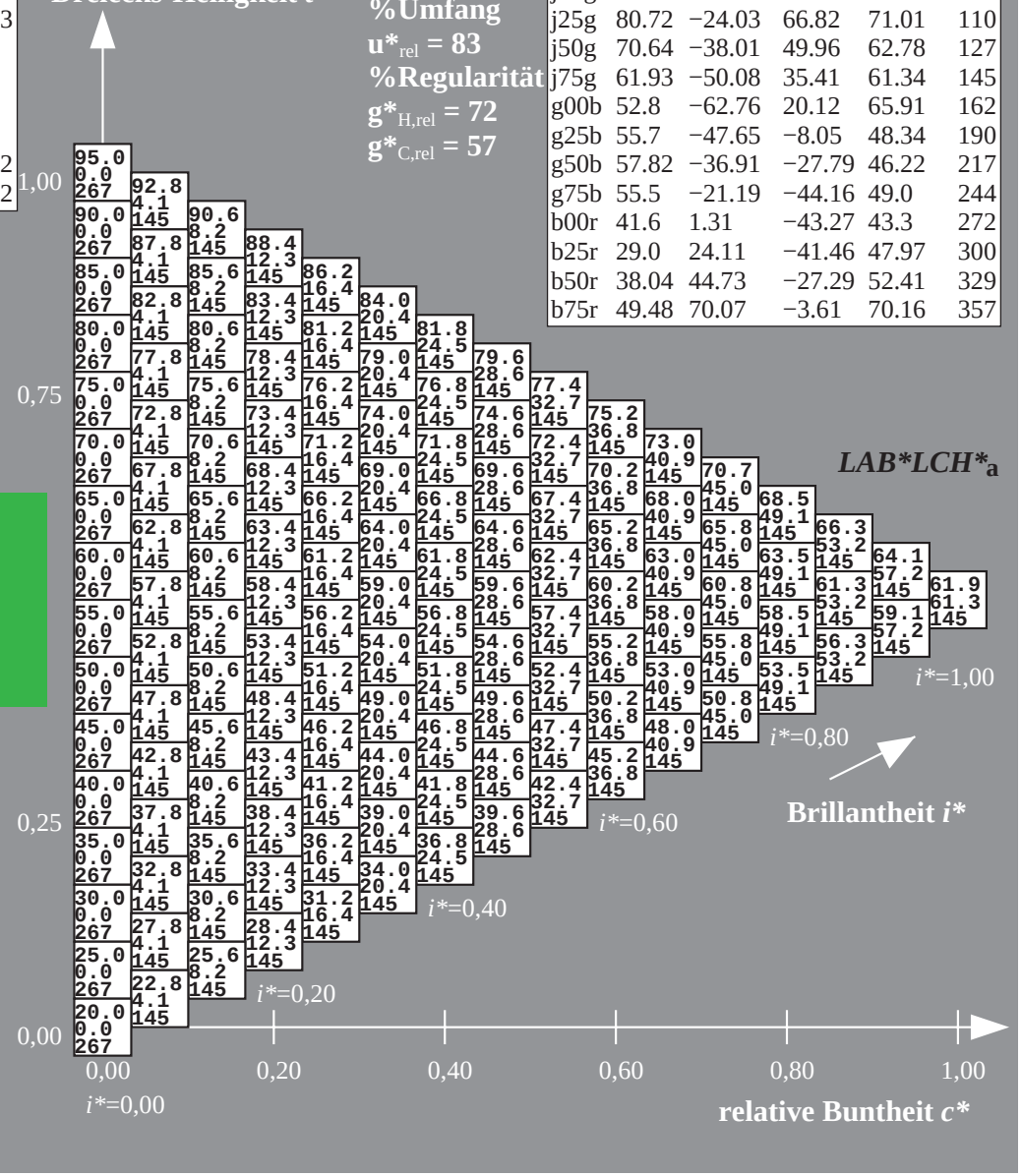
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

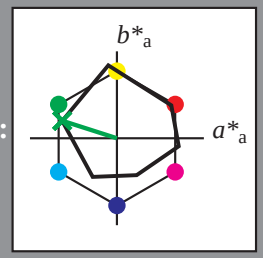
Elementar-Buntton text:

$u^* = g00b$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 53 −62 20

$LAB^*LCH^*_{Ma}$: 53 66 162

$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0

$lab^*olv^*_{Ma}$: 0.0 1.0 0.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

%Regularität

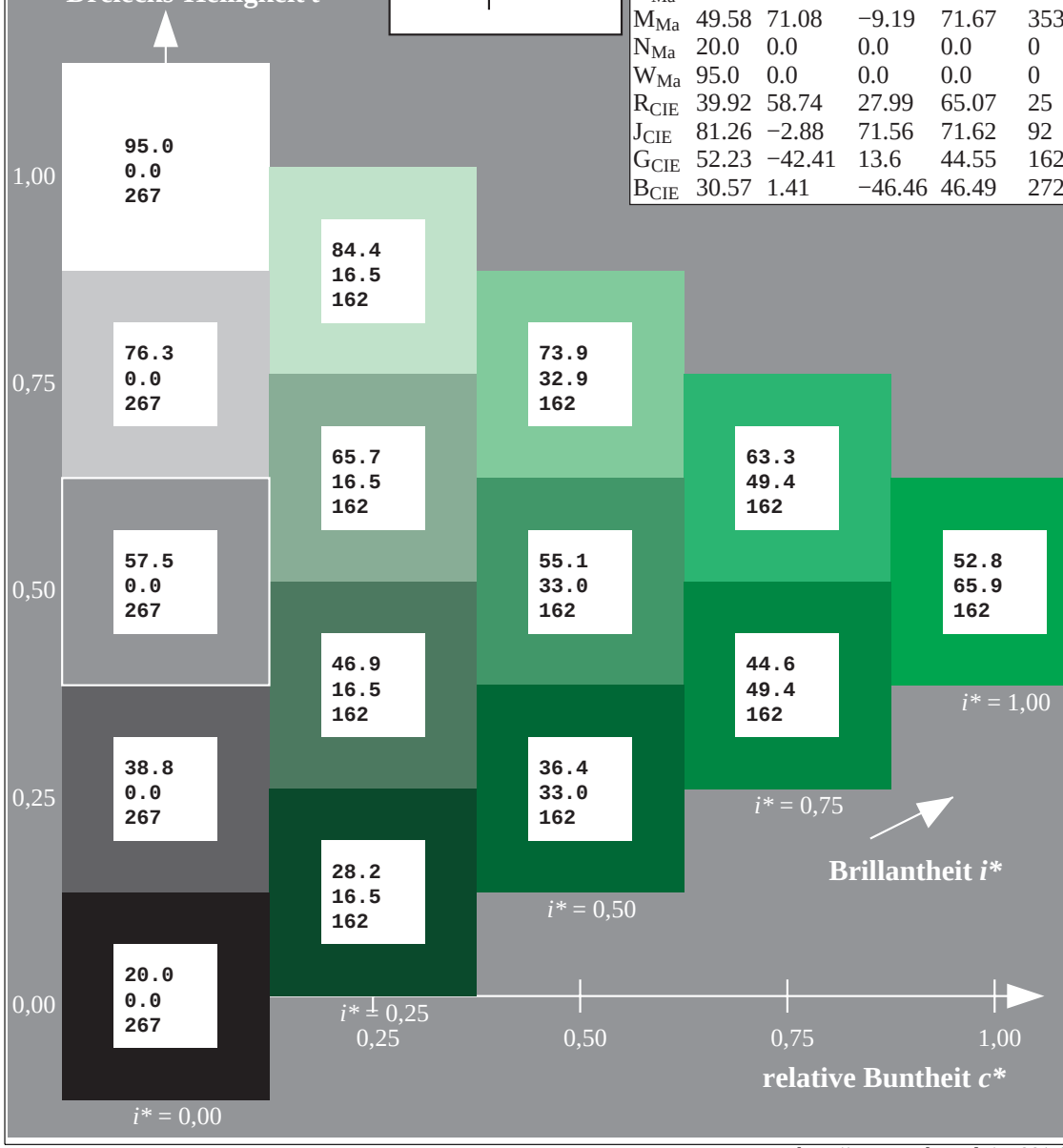
$g^*_{H,rel} = 72$

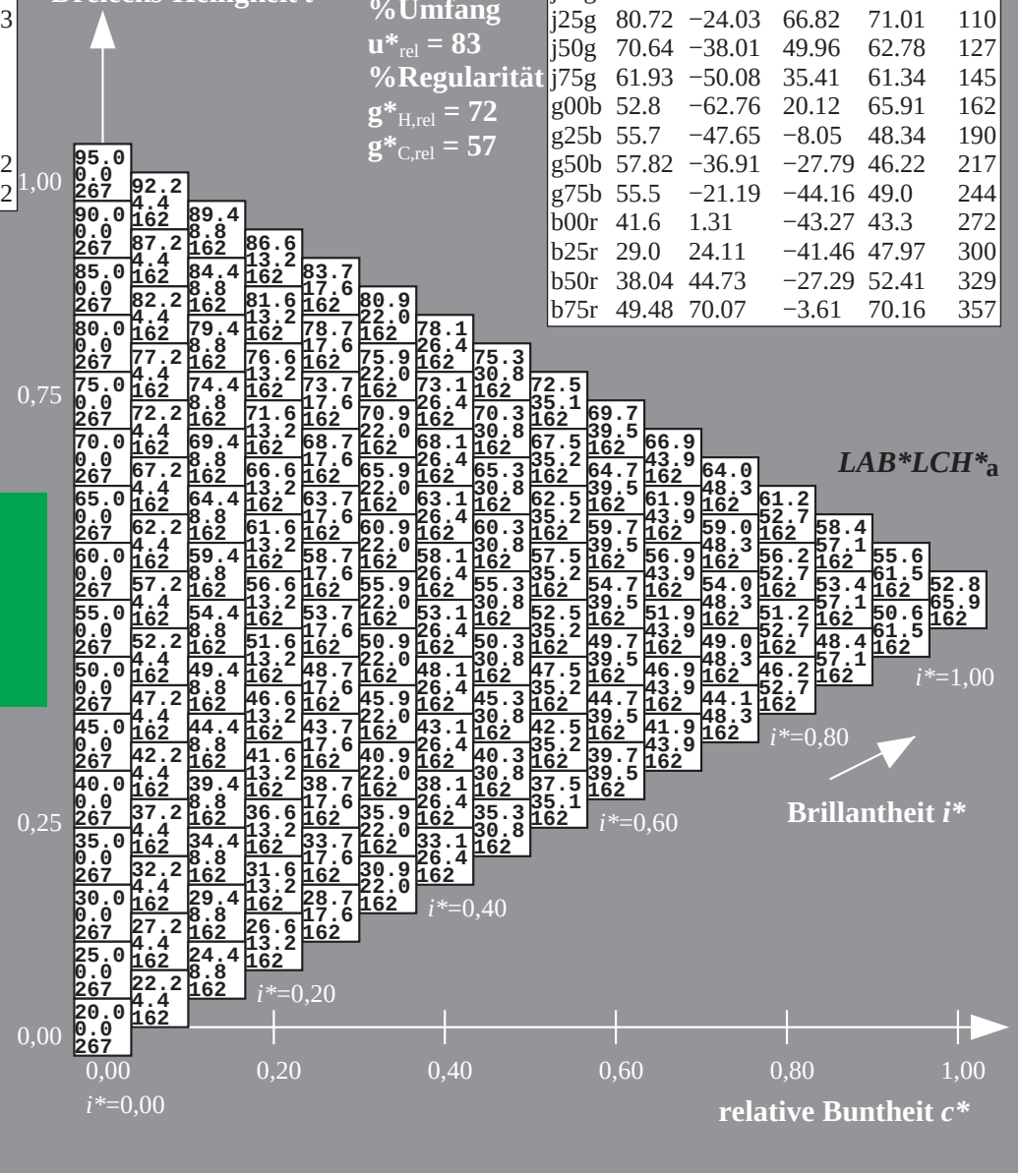
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

$LAB^*LCH^*_a$

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ ***u* = g25b***

Daten für jede Farbe:

lab*tch** und *lab*icu*

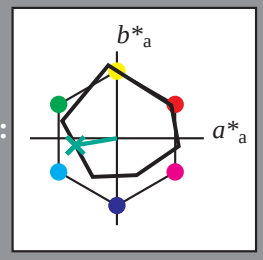
Elementar-Buntton text:

u* = g25b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 56 −47 −7**

***LAB*LCH**$_{Ma}$: 56 48 190**

***lab*rgb**$_{Ma}$: 0.0 1.0 0.5**

***lab*olv**$_{Ma}$: 0.0 1.0 0.44**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

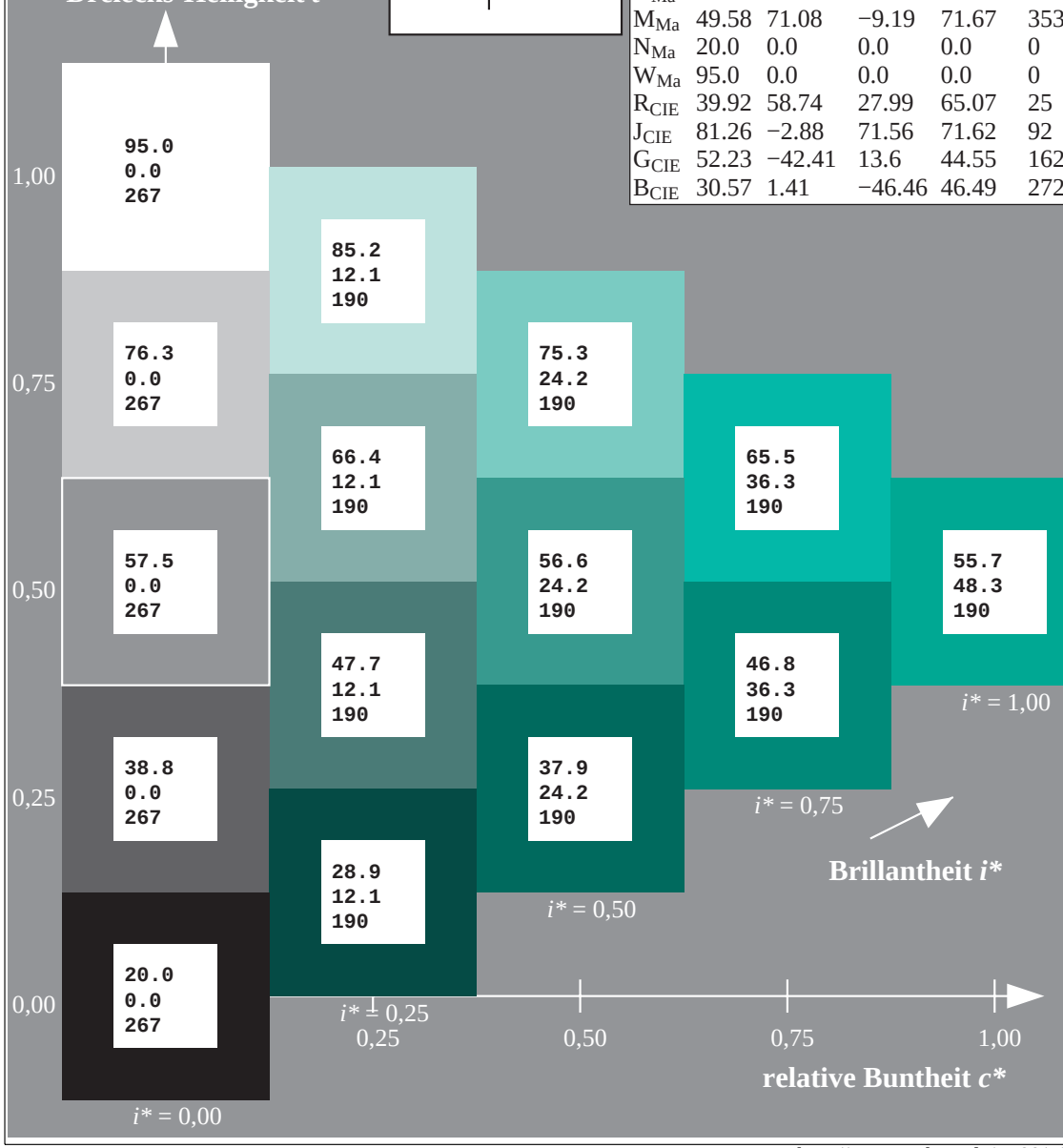
$g^*_{H,rel} = 72$

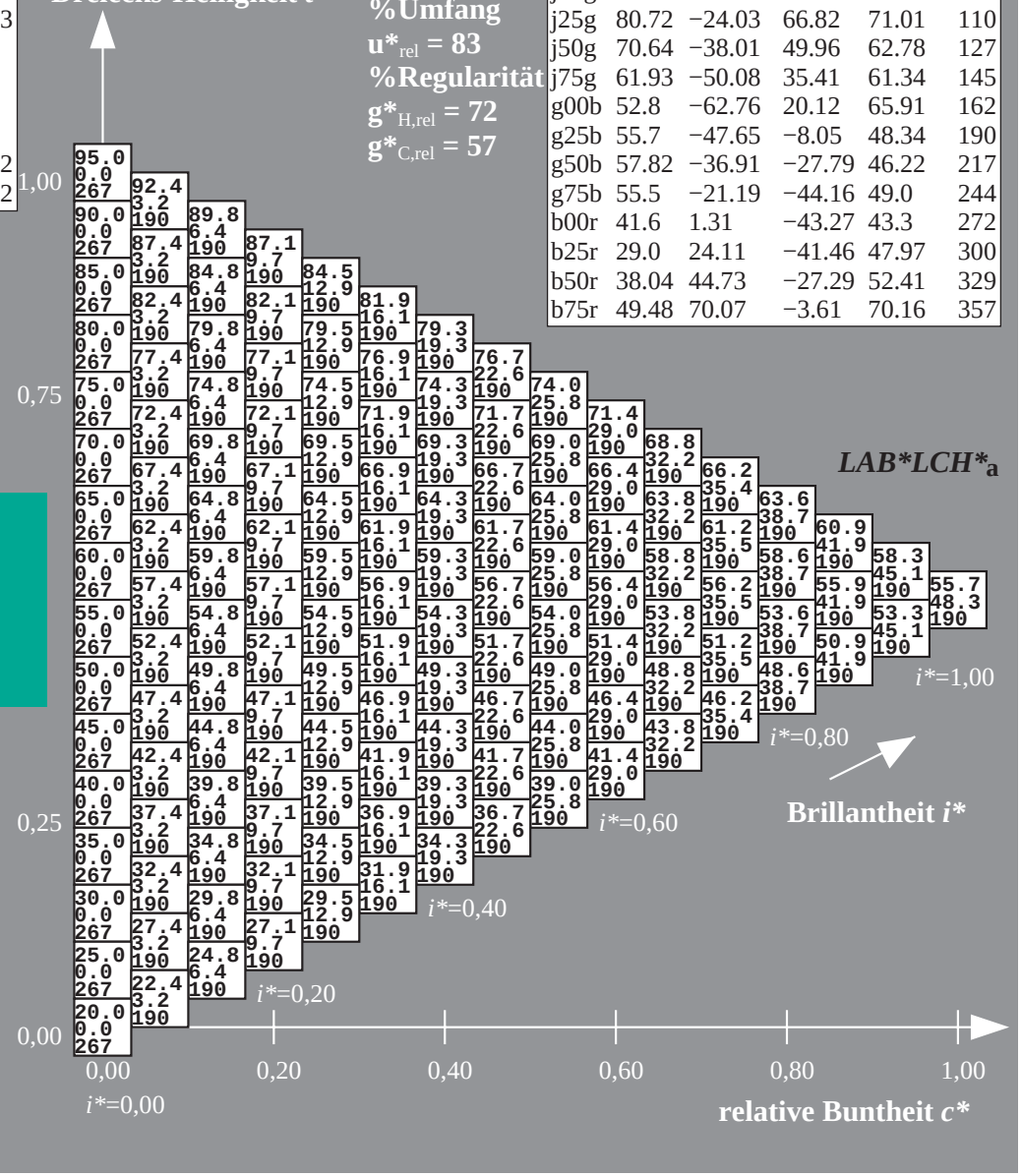
$g^*_{C,rel} = 57$

***LAB*LCH**$_a$**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

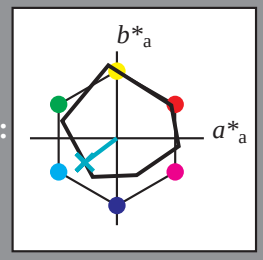
Elementar-Buntton text:

$u^* = g50b$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 58 −36 −27

$LAB^*LCH^*_{Ma}$: 58 46 217

$lab^*rgb^*_{Ma}$: 0.0 1.0 1.0

$lab^*olv^*_{Ma}$: 0.0 1.0 0.74

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

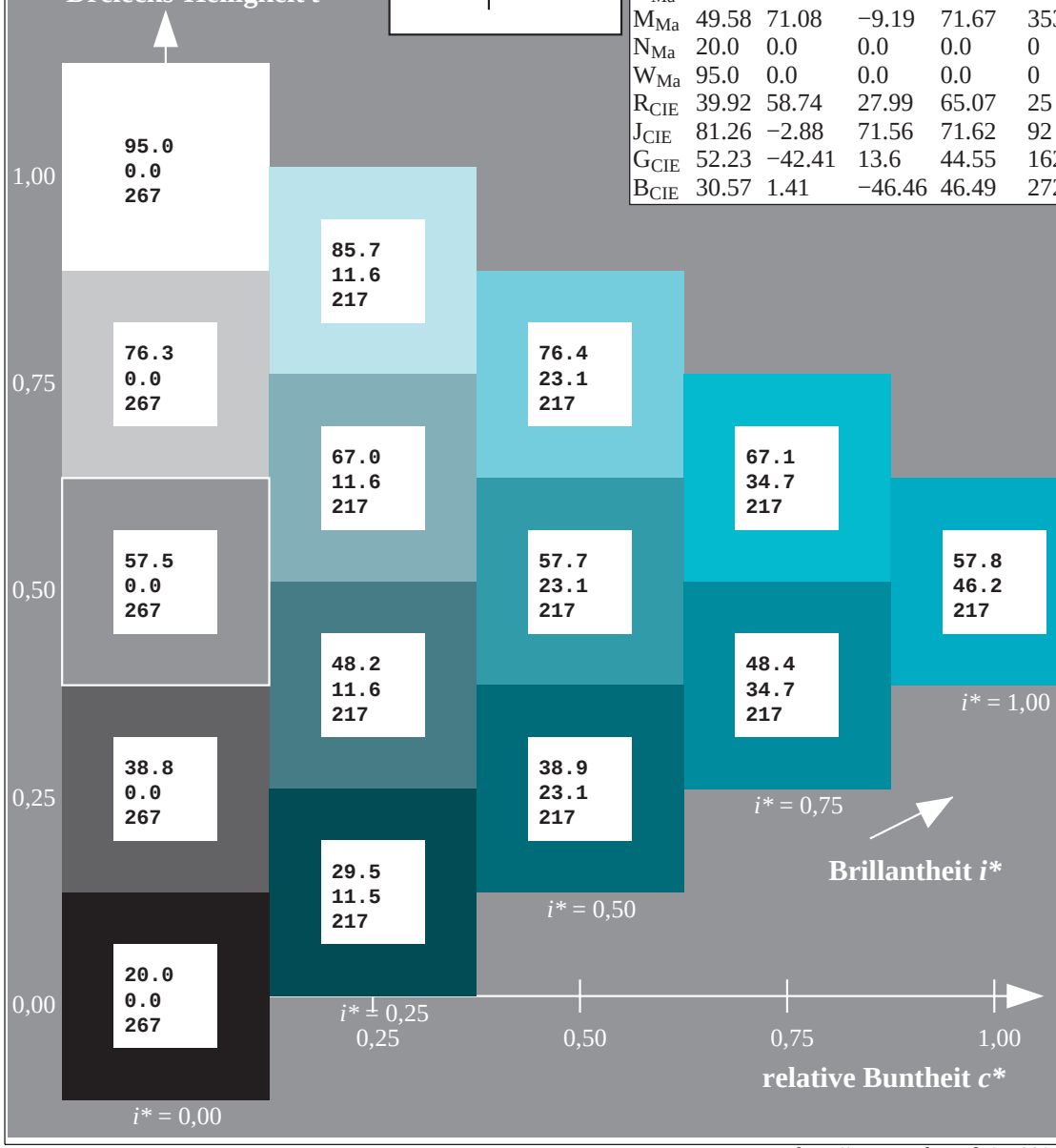
%Regularität

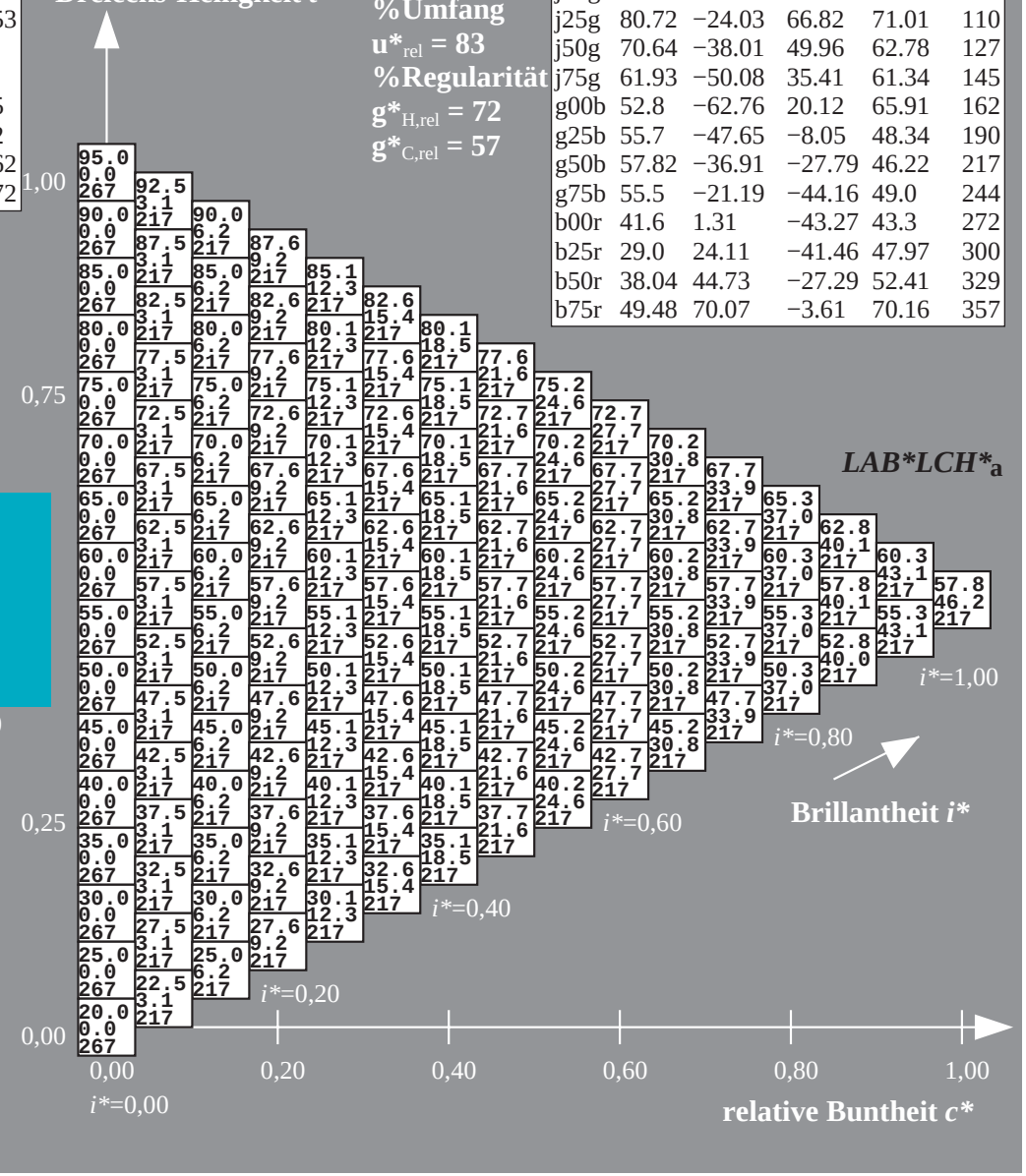
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

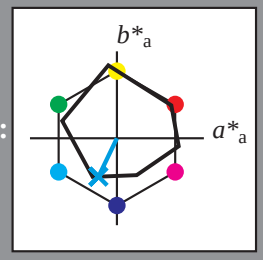
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

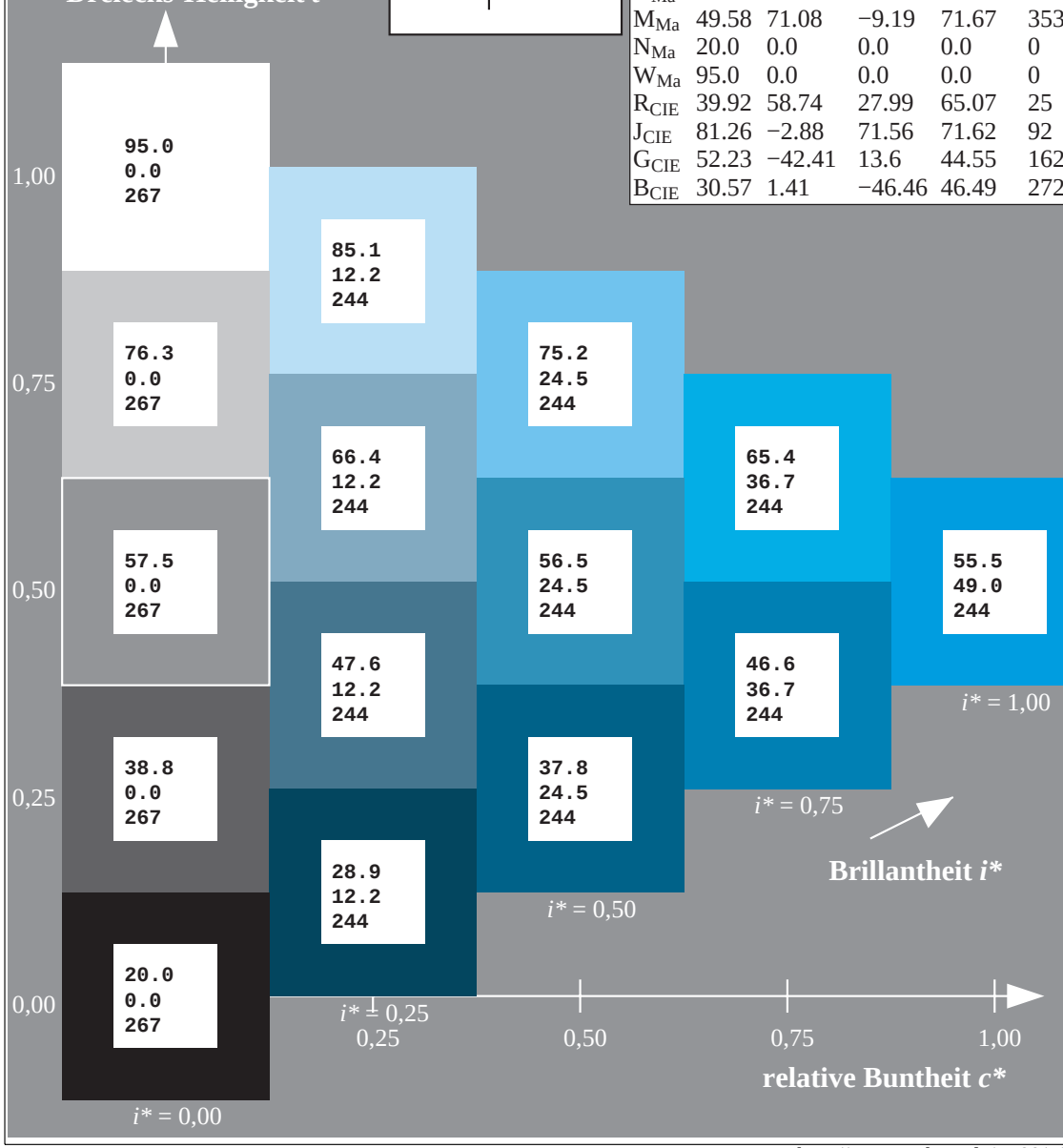
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

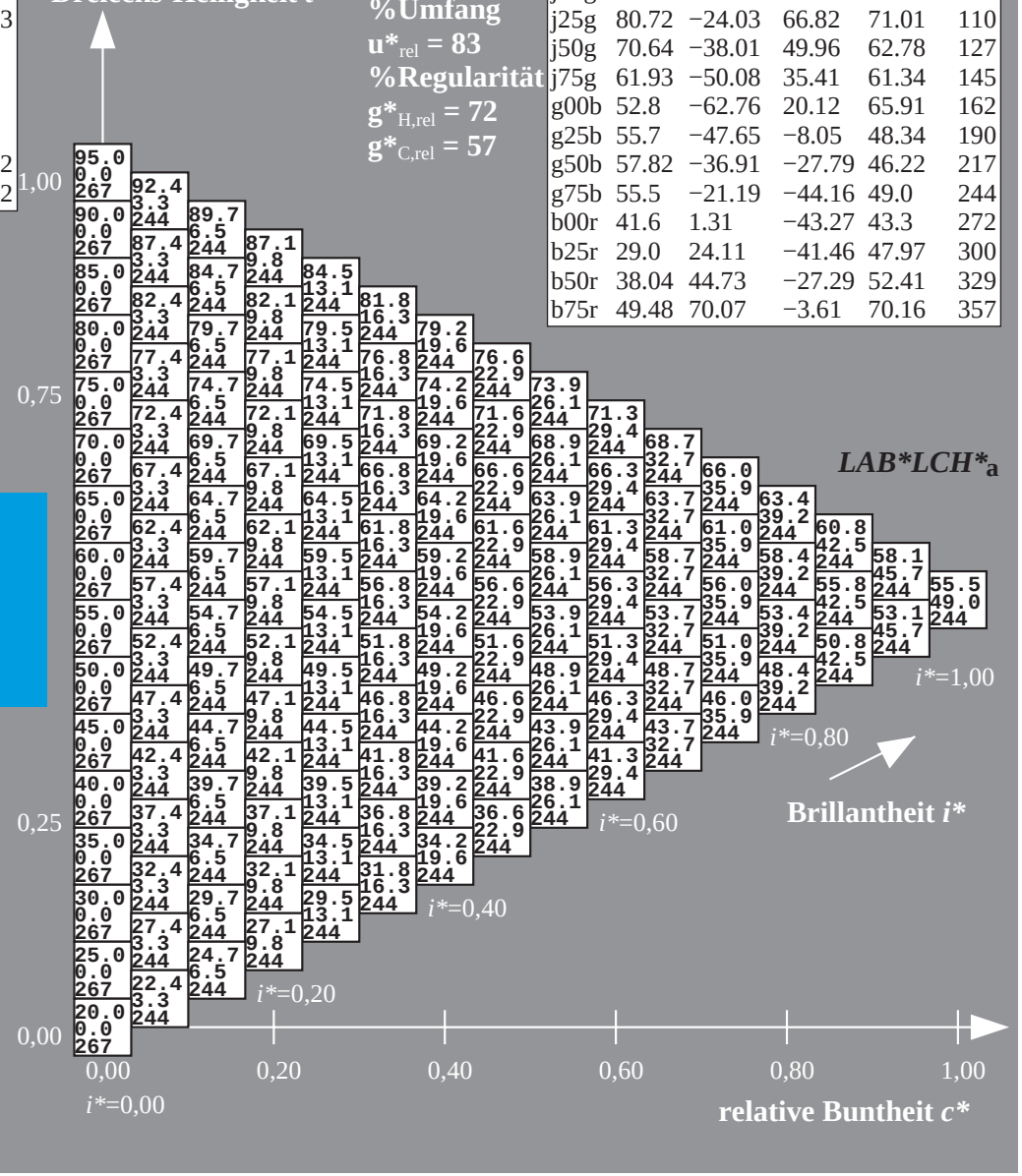
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

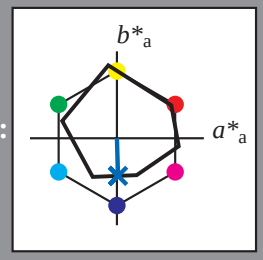
Elementar-Buntton text:

$u^* = b00r$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 42 1 −42

*LAB*LCH**$_{Ma}$: 42 43 272

*lab*rgb**$_{Ma}$: 0.0 0.0 1.0

*lab*olv**$_{Ma}$: 0.0 0.42 1.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

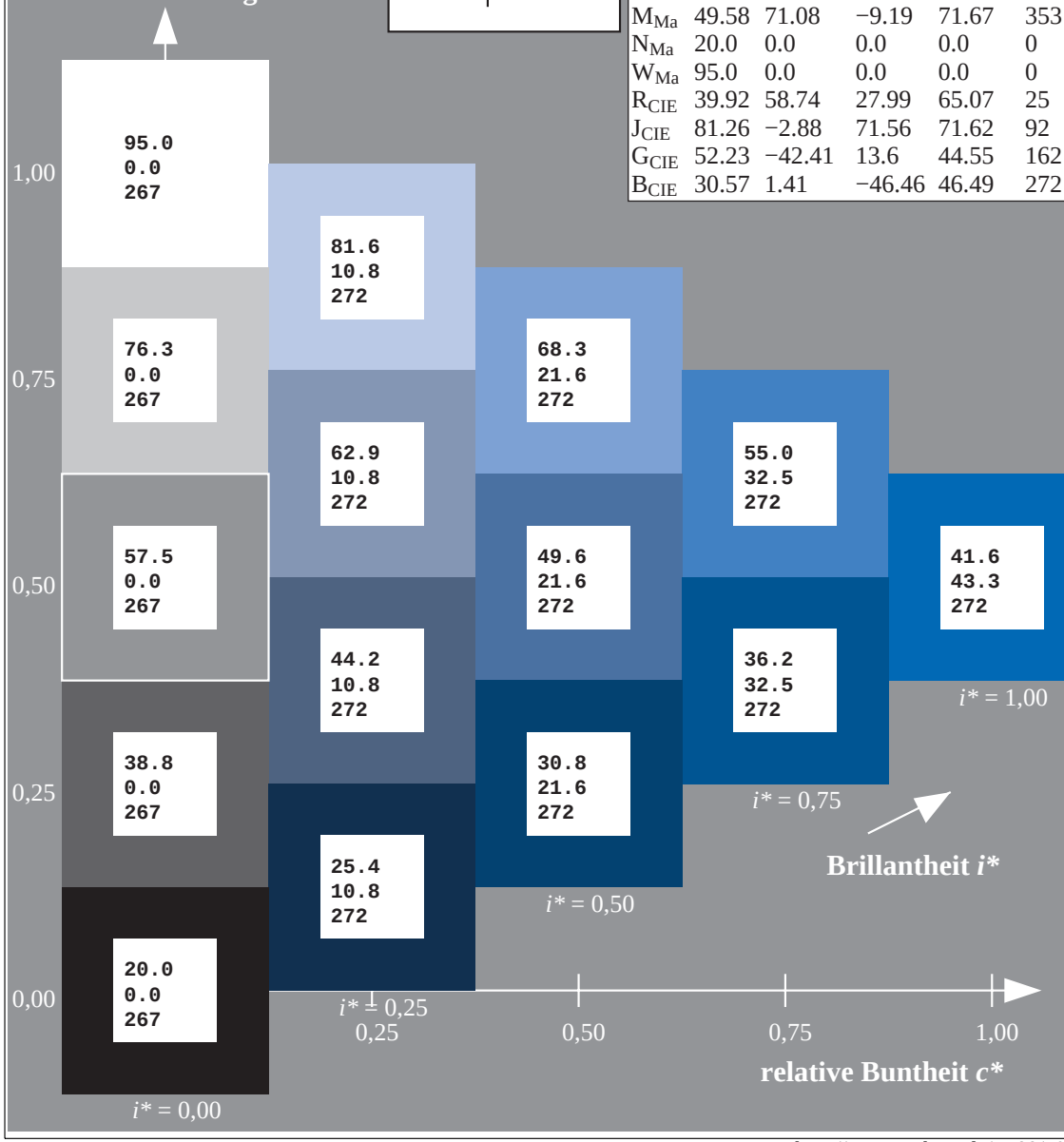
%Umfang

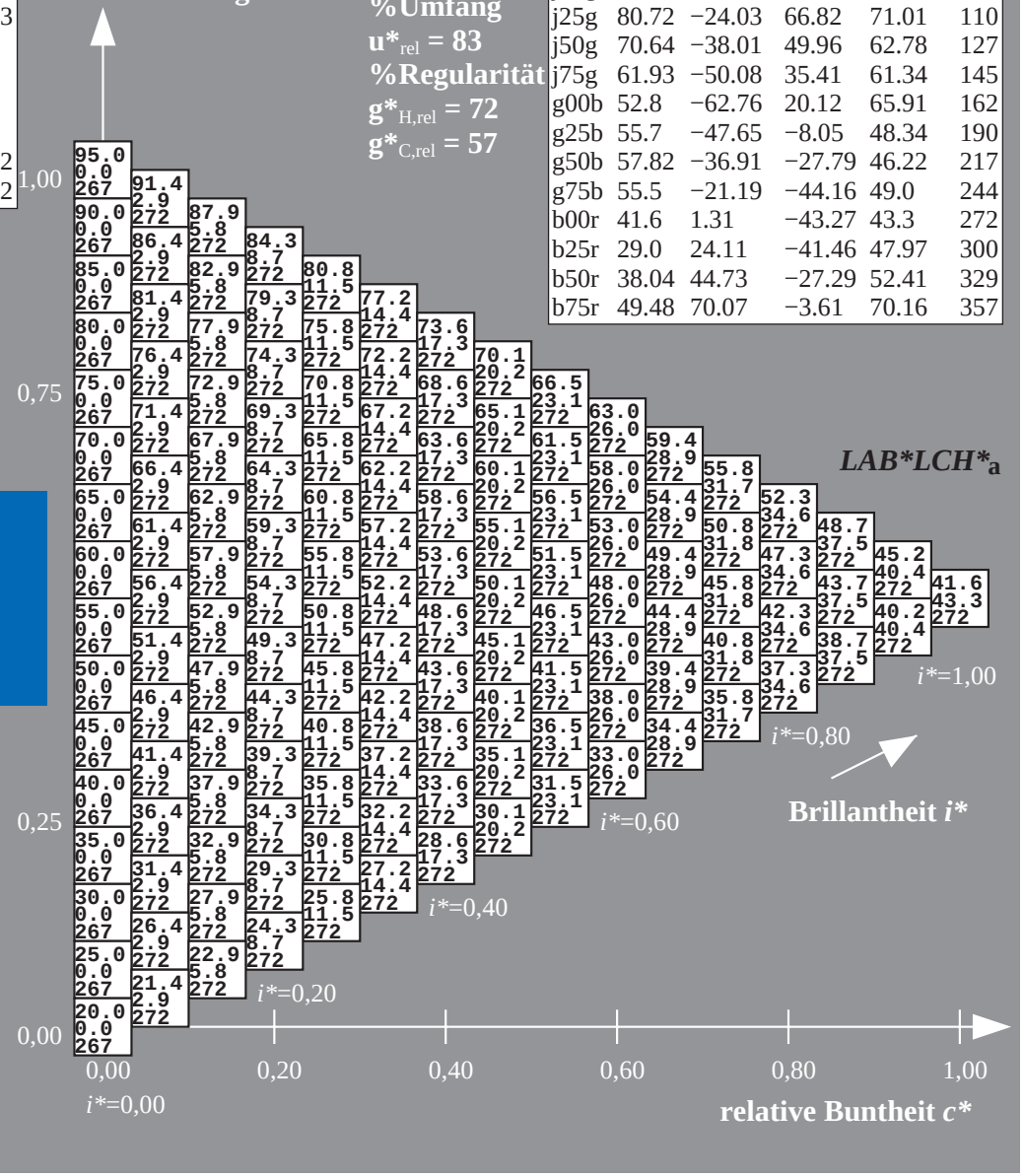
$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

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





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

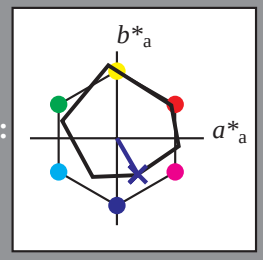
Elementar-Buntton text:

$u^* = b25r$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 29 24 −40

$LAB^*LCH^*_{Ma}$: 29 48 300

$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0

$lab^*olv^*_{Ma}$: 0.03 0.0 1.0

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

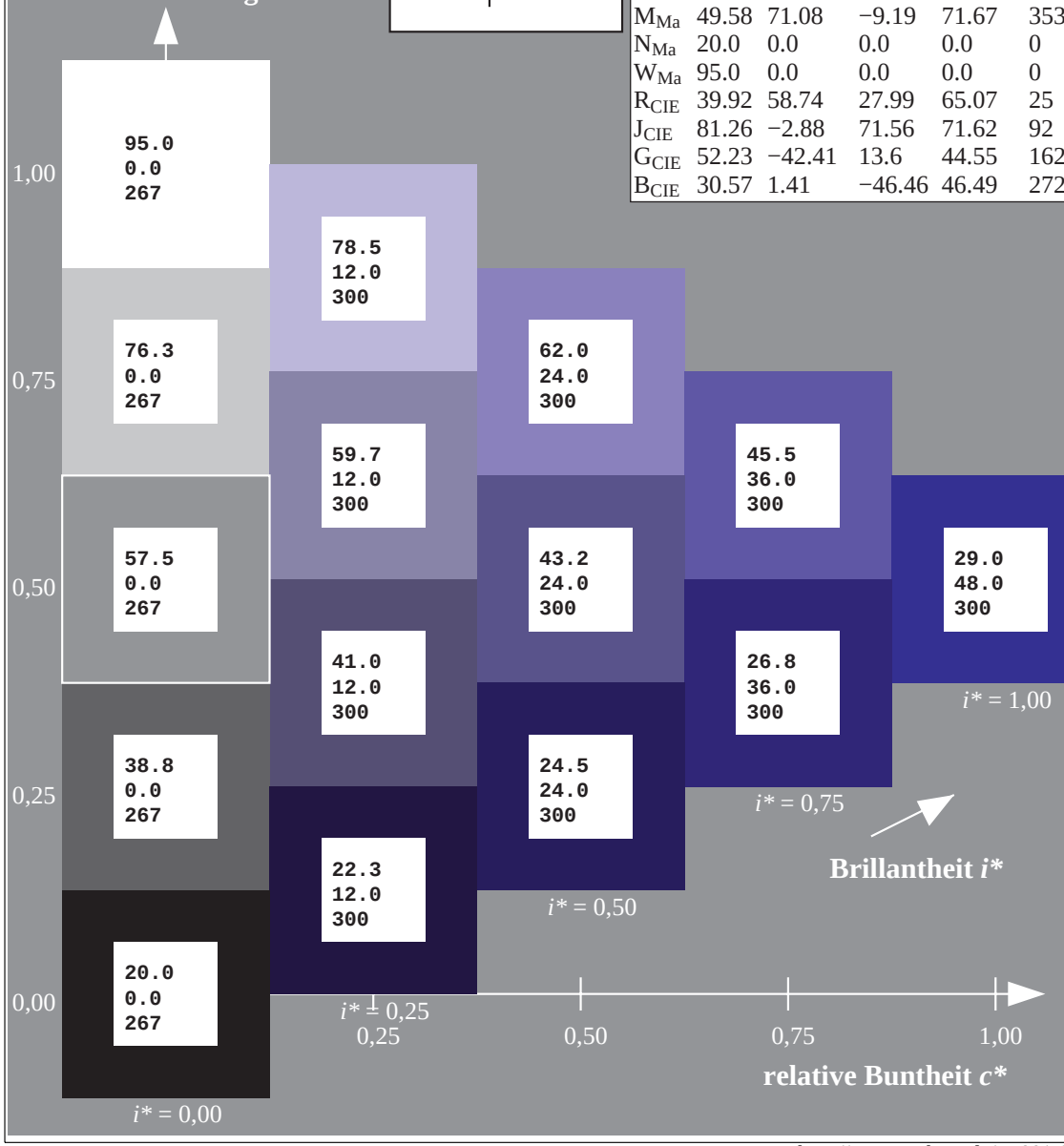
%Regularität

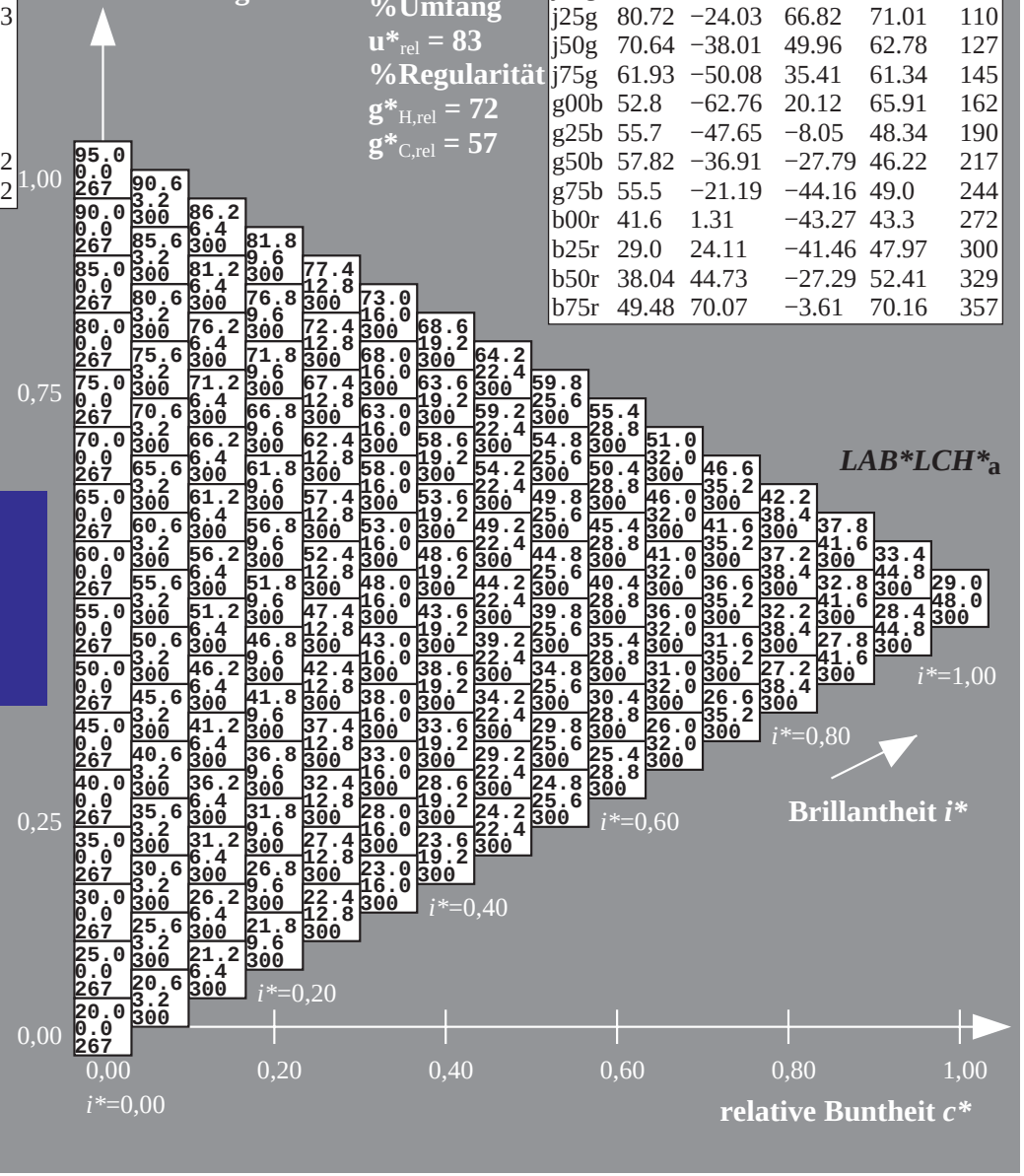
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

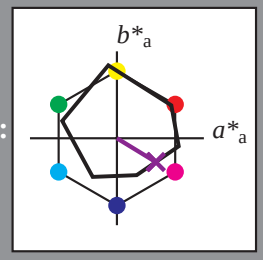
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

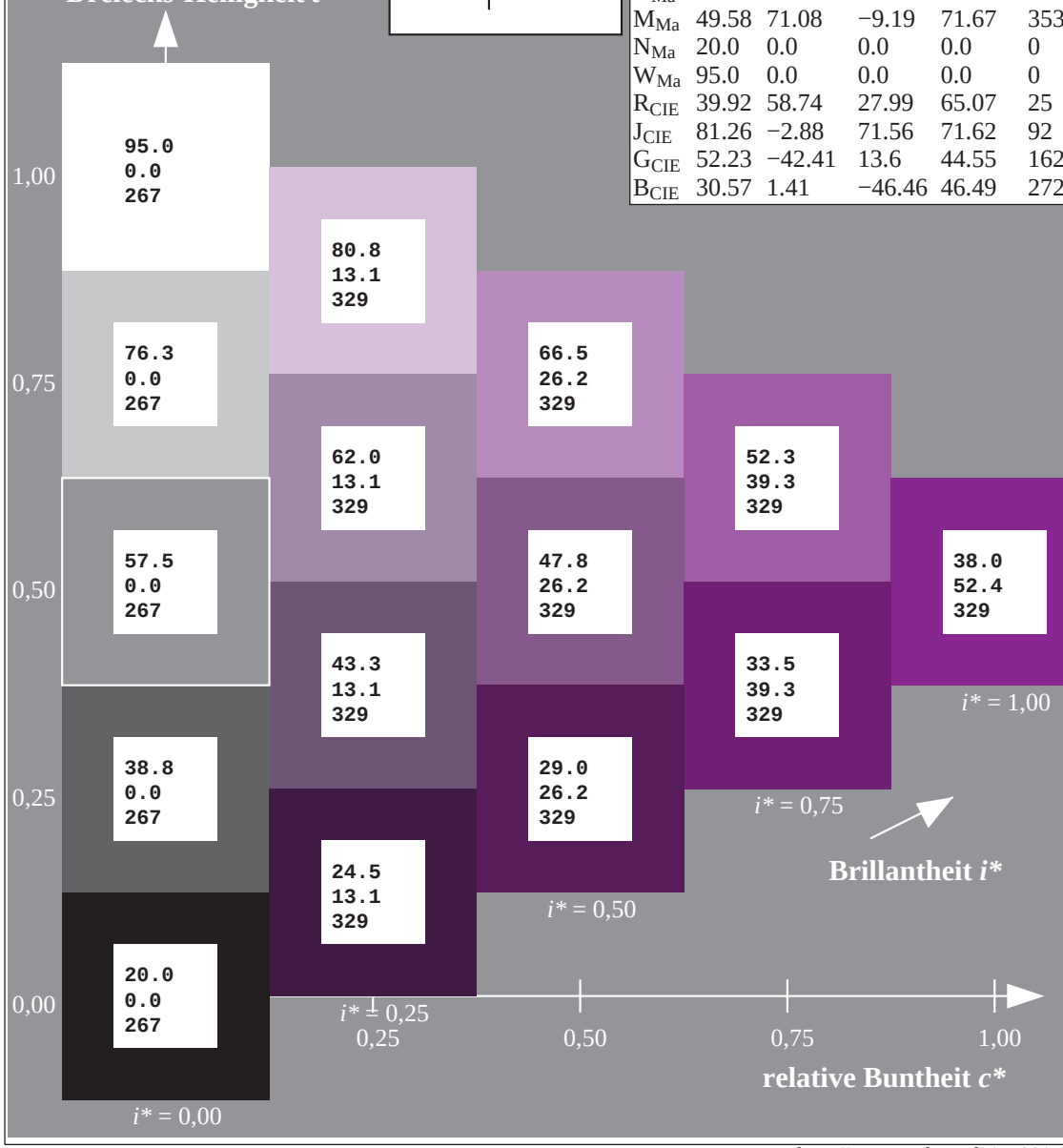
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

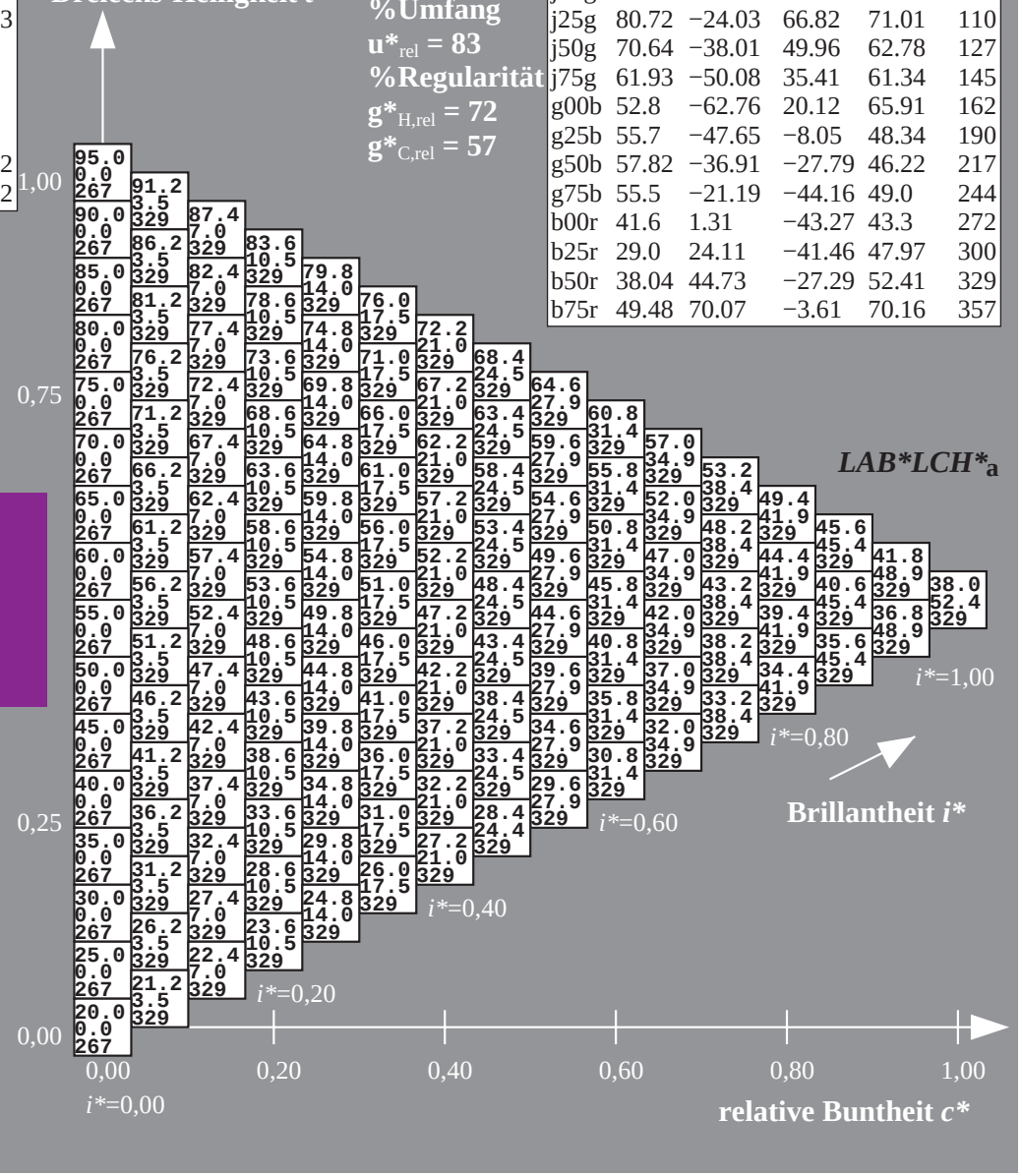
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 38 45 −26
*LAB*LCH**$_{Ma}$: 38 52 329
*lab*rgb**$_{Ma}$: 1.0 0.0 1.0
*lab*olv**$_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

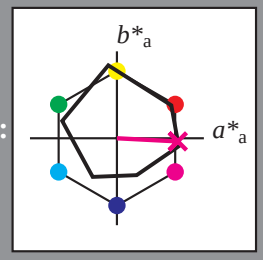
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



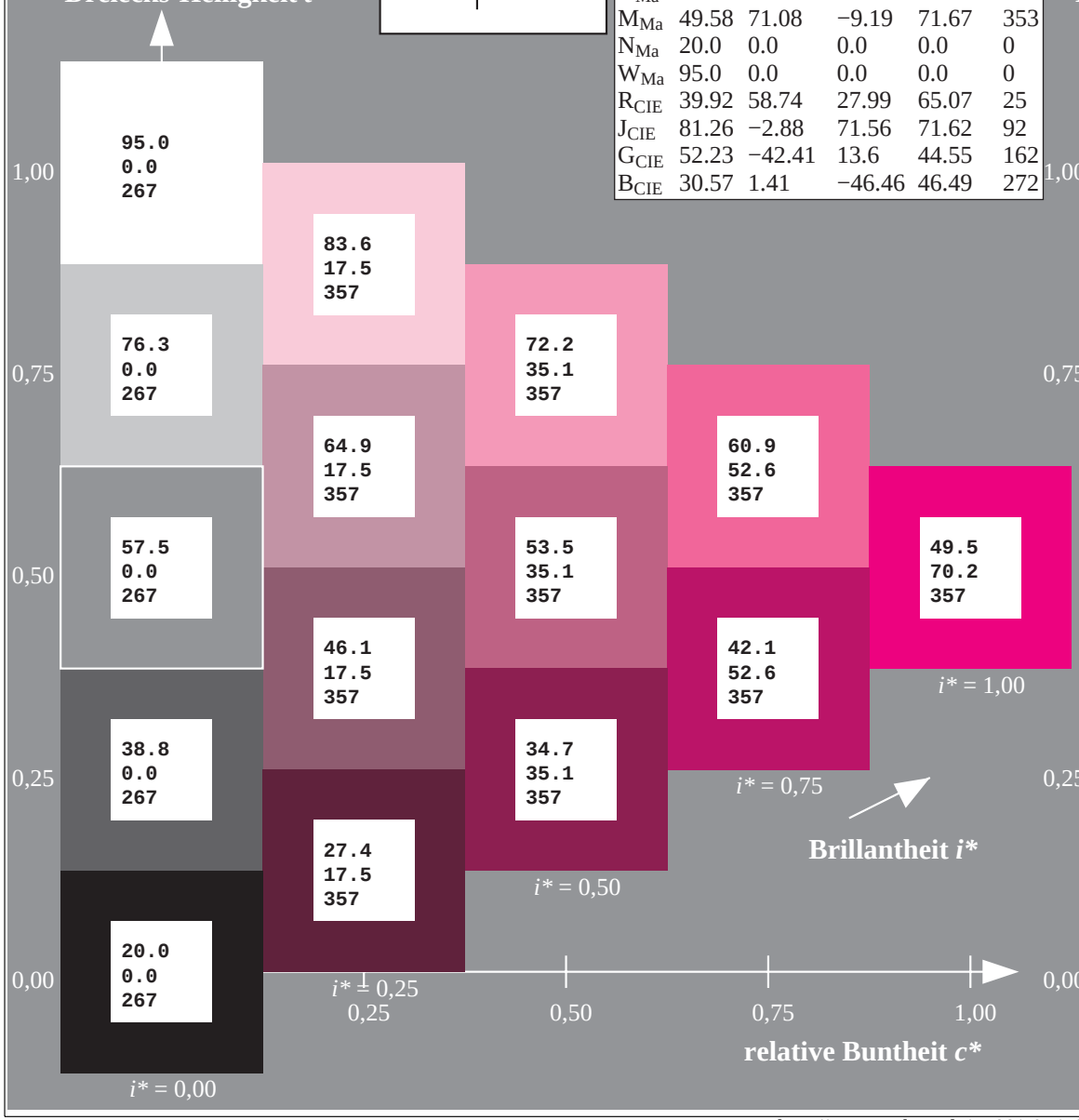
ORS20_95a; adaptierte CIELAB-Daten

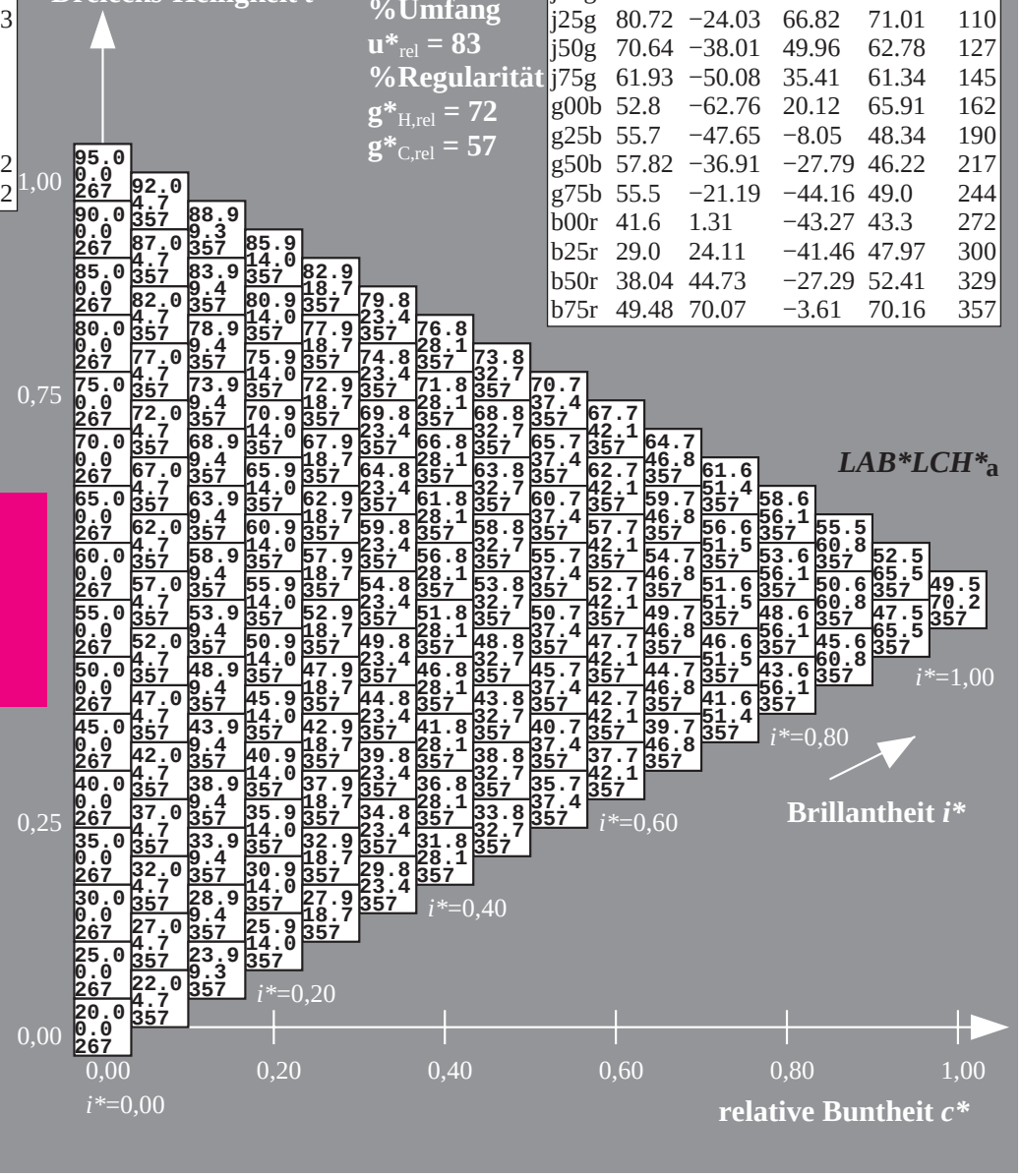
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





	A	B	C	D	E	F	G	H	I	J	K	L	M
01	20.0 0.0 267	24.1 8.2 162	28.2 16.5 162	32.3 24.7 162	36.3 33.0 162	40.4 41.2 162	44.5 49.5 162	48.6 57.7 162	52.7 66.0 162	23.6 9.1 31	28.9 10.5 97	33.0 15.8 125	37.0 23.0 138
02	21.1 6.0 298	25.0 6.6 238	29.0 11.7 195	33.1 19.2 182	37.2 27.1 176	41.3 35.2 173	45.4 43.4 171	49.5 51.5 169	53.6 59.7 169	23.7 9.0 353	29.4 0.0 267	33.5 8.2 162	37.5 16.5 162
03	22.1 12.0 298	26.0 10.9 267	29.9 13.1 238	34.0 17.1 210	38.1 23.5 195	42.2 30.8 187	46.3 38.4 182	50.3 46.3 178	54.4 54.3 176	24.8 13.4 331	30.4 6.0 298	34.3 6.6 238	38.4 11.8 195
04	23.2 18.0 298	27.1 16.3 278	31.0 16.9 256	34.9 19.7 238	38.9 23.2 218	43.0 28.7 204	47.1 35.3 195	51.2 42.4 189	55.3 49.9 185	25.8 18.7 321	31.5 12.0 298	35.4 10.9 267	39.3 13.1 238
05	24.2 24.1 298	28.1 22.0 283	32.0 21.7 267	35.9 23.2 251	39.8 26.2 238	43.9 29.4 222	48.0 34.3 210	52.1 40.3 201	56.2 47.0 195	26.8 24.4 316	32.5 18.0 298	36.4 16.3 278	40.3 16.9 256
06	25.3 30.1 298	29.1 27.9 286	33.1 27.1 273	37.0 27.7 260	40.9 29.7 248	44.8 32.8 238	48.8 35.7 225	52.9 40.2 215	57.0 45.7 206	27.9 30.2 312	33.6 24.1 298	37.5 22.0 283	41.4 21.8 267
07	26.3 36.1 298	30.2 33.8 288	34.1 32.6 278	38.0 32.6 267	41.9 33.8 256	45.8 36.1 246	49.7 39.3 238	53.8 42.2 227	57.9 46.3 218	28.9 36.0 310	34.6 30.1 298	38.5 27.9 286	42.4 27.1 273
08	27.3 42.1 298	31.2 39.8 290	35.1 38.3 281	39.1 37.9 271	43.0 38.5 262	46.9 40.1 253	50.8 42.6 245	54.7 45.9 238	58.7 48.6 228	30.0 41.9 308	35.7 36.1 298	39.6 33.8 288	43.5 32.6 278
09	28.4 48.1 298	32.3 45.7 291	36.2 44.1 283	40.1 43.3 275	44.0 43.5 267	47.9 44.6 258	51.8 46.5 251	55.7 49.1 244	59.6 52.4 238	31.0 47.9 307	36.7 42.1 298	40.6 39.8 290	44.5 38.3 281
10	30.8 27.4 31	36.1 24.6 54	41.3 26.2 78	46.6 31.7 97	50.7 35.9 109	54.8 41.3 118	58.9 47.5 125	62.9 54.3 130	67.0 61.5 134	34.4 36.6 31	39.6 33.2 48	44.9 33.2 67	50.2 36.4 84
11	30.9 25.9 19	36.6 18.3 31	41.8 16.6 67	47.1 21.1 97	51.2 25.6 114	55.3 31.7 125	59.4 38.6 132	63.4 45.9 138	67.5 53.5 141	34.5 34.9 22	40.2 27.4 31	45.4 24.6 54	50.7 26.3 78
12	31.0 25.7 5	36.7 17.1 12	42.3 9.1 31	47.6 10.6 97	51.7 15.9 125	55.8 23.0 138	59.9 30.6 144	64.0 38.6 148	68.0 46.6 150	34.6 34.2 12	40.3 25.9 19	45.9 18.3 31	51.2 16.6 67
13	31.1 26.9 353	36.8 17.9 353	42.4 9.0 353	48.1 0.0 267	52.2 8.2 162	56.3 16.5 162	60.4 24.7 162	64.5 33.0 162	68.6 41.2 162	34.7 34.5 2	40.4 25.7 5	46.0 17.1 12	51.7 9.1 31
14	32.1 30.8 343	37.8 22.0 340	43.5 13.4 331	49.2 6.0 298	53.1 6.6 238	57.2 11.8 195	61.2 19.2 182	65.3 27.1 176	69.4 35.2 173	34.8 35.8 353	40.5 26.9 353	46.1 17.9 353	51.8 9.0 353
15	33.2 35.2 337	38.9 26.8 331	44.5 18.7 321	50.2 12.0 298	54.1 10.9 267	58.0 13.1 238	62.1 17.2 210	66.2 23.5 195	70.3 30.8 187	35.8 39.6 346	41.5 30.8 343	47.2 22.0 340	52.9 13.4 331
16	34.2 40.1 331	39.9 32.0 325	45.6 24.4 316	51.3 18.0 298	55.2 16.3 278	59.1 16.9 256	63.0 19.7 238	67.1 23.2 218	71.1 28.7 204	36.9 43.9 340	42.6 35.3 337	48.2 26.8 331	53.9 18.7 321
17	35.3 45.3 327	41.0 37.4 321	46.6 30.2 312	52.3 24.1 298	56.2 22.0 283	60.1 21.8 267	64.0 23.2 251	67.9 26.2 238	72.0 29.4 222	37.9 48.6 335	43.6 40.1 331	49.3 32.0 325	55.0 24.4 316
18	36.3 50.7 324	42.0 43.0 318	47.7 36.0 310	53.4 30.1 298	57.3 27.9 286	61.2 27.1 273	65.1 27.7 260	69.0 29.7 248	72.9 32.8 238	39.0 53.5 331	44.7 45.3 327	50.3 37.4 321	56.0 30.2 312
19	41.6 54.9 31	46.8 51.0 42	52.1 49.2 54	57.4 49.7 67	62.6 52.5 78	67.9 57.2 88	73.2 63.3 97	77.3 67.2 103	81.4 71.7 109	45.2 64.0 31	50.4 60.0 40	55.7 57.8 51	61.0 57.4 61
20	41.7 53.0 25	47.3 45.7 31	52.6 42.1 44	57.9 41.0 59	63.2 42.6 74	68.4 46.8 86	73.7 52.8 97	77.8 56.7 104	81.9 61.4 111	45.3 62.1 26	50.9 54.9 31	56.2 51.0 42	61.5 49.2 54
21	41.8 51.8 19	47.4 43.9 24	53.1 36.6 31	58.4 33.2 48	63.7 33.2 67	68.9 36.4 84	74.2 42.2 97	78.3 46.2 106	82.4 51.3 114	45.4 60.8 21	51.0 53.0 25	56.7 45.7 31	62.0 42.1 44
22	41.9 51.3 12	47.6 42.9 16	53.2 34.9 22	58.9 27.4 31	64.2 24.6 54	69.4 26.3 78	74.7 31.7 97	78.8 35.9 109	82.9 41.3 118	45.5 60.0 15	51.1 51.8 19	56.8 43.9 24	62.5 36.6 31
23	42.0 51.4 5	47.7 42.7 8	53.3 34.2 12	59.0 25.9 19	64.7 18.3 31	70.0 16.6 67	75.2 21.1 97	79.3 25.6 114	83.4 31.7 125	45.6 59.8 9	51.2 51.3 12	56.9 42.9 16	62.6 34.9 22
24	42.1 52.2 359	47.8 43.4 0	53.4 34.5 2	59.1 25.7 5	64.8 17.1 12	70.5 9.1 31	75.7 10.6 97	79.8 15.9 125	83.9 23.0 138	45.7 60.2 4	51.4 51.4 5	57.0 42.7 8	62.7 34.2 12
25	42.2 53.7 353	47.9 44.8 353	53.5 35.8 353	59.2 26.9 353	64.9 17.9 353	70.6 9.0 353	76.3 0.0 267	80.3 8.2 162	84.4 16.5 162	45.8 61.2 358	51.5 52.3 359	57.1 43.4 0	62.8 34.5 2
26	43.2 57.5 348	48.9 48.5 347	54.6 39.6 346	60.3 30.8 343	65.9 22.0 340	71.6 13.4 331	77.3 6.0 298	81.2 6.6 238	85.3 11.7 195	45.9 62.7 353	51.6 53.8 353	57.2 44.8 353	62.9 35.8 353
27	44.3 61.5 343	50.0 52.7 342	55.6 43.9 340	61.3 35.3 337	67.0 26.8 331	72.7 18.7 321	78.3 12.0 298	82.2 10.9 267	86.1 13.1 238	46.9 66.4 348	52.6 57.5 348	58.3 48.5 347	64.0 39.6 346

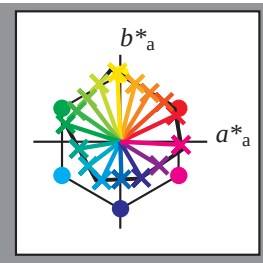
	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
01	41.1 30.6 144	45.2 38.6 148	49.3 46.6 151	53.4 54.7 152	57.5 62.8 154	27.2 18.3 31	32.5 16.6 67	37.7 21.1 97	41.8 25.6 114	45.9 31.7 125	50.0 38.6 133	54.1 45.9 138	58.2 53.5 141
02	41.6 24.7 162	45.7 33.0 162	49.8 41.2 162	53.9 49.5 162	58.0 57.7 162	27.3 17.1 12	33.0 9.1 31	38.2 10.6 97	42.3 15.9 125	46.4 23.0 138	50.5 30.6 144	54.6 38.6 148	58.7 46.6 150
03	42.5 19.2 182	46.6 27.1 176	50.7 35.2 173	54.8 43.4 171	58.8 51.5 169	27.4 17.9 353	33.1 9.0 353	38.8 0.0 267	42.8 8.2 162	46.9 16.5 162	51.0 24.7 162	55.1 33.0 162	59.2 41.2 162
04	43.4 17.2 210	47.5 23.5 195	51.5 30.8 187	55.6 38.4 182	59.7 46.3 178	28.4 22.0 340	34.1 13.4 331	39.8 6.0 298	43.7 6.6 238	47.8 11.8 195	51.9 19.2 182	56.0 27.1 176	60.0 35.2 173
05	44.2 19.7 238	48.3 23.2 218	52.4 28.7 204	56.5 35.3 195	60.6 42.4 189	29.5 26.8 331	35.2 18.7 321	40.8 12.0 298	44.8 10.9 267	48.7 13.1 238	52.7 17.2 210	56.8 23.5 195	60.9 30.8 187
06	45.3 23.2 251	49.2 26.2 238	53.3 29.4 222	57.4 34.3 210	61.4 40.3 201	30.5 32.0 325	36.2 24.4 316	41.9 18.0 298	45.8 16.3 278	49.7 16.9 256	53.6 19.7 238	57.7 23.2 218	61.8 28.7 204
07	46.3 27.7 260	50.2 29.7 248	54.1 32.8 238	58.2 35.8 225	62.3 40.2 215	31.6 37.4 321	37.3 30.2 312	42.9 24.1 298	46.8 22.0 283	50.8 21.8 267	54.7 23.2 251	58.6 26.2 238	62.6 29.4 222
08	47.4 32.6 267	51.3 33.8 256	55.2 36.1 246	59.1 39.3 238	63.2 42.2 227	32.6 43.0 318	38.3 36.0 310	44.0 30.1 298	47.9 27.9 286	51.8 27.1 273	55.7 27.7 260	59.6 29.7 248	63.5 32.8 238
09	48.4 37.9 271	52.3 38.5 262	56.2 40.1 253	60.1 42.6 245	64.0 45.9 238	33.7 48.7 316	39.4 41.9 308	45.0 36.1 298	48.9 33.8 288	52.8 32.6 278	56.7 32.6 267	60.7 33.8 256	64.6 36.1 246
10	55.5 42.2 97	59.5 46.2 106	63.6 51.3 114	67.7 57.1 120	71.8 63.4 125	38.0 45.7 31	43.2 42.1 44	48.5 41.0 59	53.8 42.6 74	59.1 46.8 86	64.3 52.8 97	68.4 56.7 104	72.5 61.4 111
11	56.0 31.7 97	60.1 35.9 109	64.1 41.3 118	68.2 47.6 125	72.3 54.3 130	38.1 43.9 24	43.8 36.6 31	49.0 33.2 48	54.3 33.2 67	59.6 36.4 84	64.8 42.2 97	68.9 46.2 106	73.0 51.3 114
12	56.5 21.1 97	60.6 25.6 114	64.7 31.7 125	68.7 38.6 132	72.8 45.9 138	38.2 42.9 16	43.9 34.9 22	49.5 27.4 31	54.8 24.6 54	60.1 26.3 78	65.3 31.7 97	69.4 35.9 109	73.5 41.3 118
13	57.0 10.6 97	61.1 15.9 125	65.2 23.0 138	69.2 30.6 144	73.3 38.6 148	38.3 42.7 8	44.0 34.2 12	49.6 25.9 19	55.3 18.3 31	60.6 16.6 67	65.9 21.1 97	69.9 25.6 114	74.0 31.7 125
14	57.5 0.0 267	61.6 8.2 162	65.7 16.5 162	69.8 24.7 162	73.8 33.0 162	38.4 43.4 0	44.1 34.5 2	49.7 25.7 5	55.4 17.1 12	61.1 9.1 31	66.4 10.6 97	70.5 15.9 125	74.5 23.0 138
15	58.5 6.0 298	62.5 6.6 238	66.5 11.8 195	70.6 19.2 182	74.7 27.1 176	38.5 44.8 353	44.2 35.8 353	49.8 26.9 353	55.5 17.9 353	61.2 9.0 353	66.9 0.0 267	71.0 8.2 162	75.0 16.5 162
16	59.6 12.0 298	63.5 10.9 267	67.4 13.1 238	71.5 17.2 210	75.6 23.5 195	39.5 48.5 347	45.2 39.6 346	50.9 30.8 343	56.6 22.0 340	62.2 13.4 331	67.9 6.0 298	71.8 6.6 238	75.9 11.8 195
17	60.6 18.0 298	64.5 16.3 278	68.5 16.9 256	72.4 19.7 238	76.4 23.2 218	40.6 52.7 342	46.3 43.9 340	51.9 35.3 337	57.6 26.8 331	63.3 18.7 321	69.0 12.0 298	72.9 10.9 267	76.8 13.1 238
18	61.7 24.1 298	65.6 22.0 283	69.5 21.7 267	73.4 23.2 251	77.3 26.2 238	41.6 57.2 338	47.3 48.6 335	53.0 40.1 331	58.7 32.0 325	64.3 24.4 316	70.0 18.0 298	73.9 16.3 278	77.8 16.9 256
19	66.2 59.1 72	71.5 62.6 81	76.8 67.6 90	82.1 73.9 97	86.1 77.7 102	48.8 73.1 31	54.0 69.0 39	59.3 66.4 48	64.6 65.5 57	69.8 66.3 67	75.1 68.8 75	80.4 72.8 84	85.6 78.1 91
20	66.8 49.8 67	72.0 52.5 78	77.3 57.2 88	82.6 63.3 97	86.6 67.2 103	48.9 71.2 27	54.5 64.0 31	59.8 60.0 40	65.1 57.8 51	70.3 57.4 61	75.6 59.1 72	80.9 62.6 81	86.2 67.6 90
21	67.3 41.0 59	72.5 42.6 74	77.8 46.8 86	83.1 52.8 97	87.2 56.7 104	49.0 69.8 22	54.6 62.1 26	60.3 54.9 31	65.6 51.0 42	70.9 49.2 54	76.1 49.8 67	81.4 52.5 78	86.7 57.2 88
22	67.8 33.2 48	73.0 33.2 67	78.3 36.4 84	83.6 42.2 97	87.7 46.2 106	49.1 68.8 17	54.7 60.8 21	60.4 53.0 25	66.1 45.7 31	71.4 42.1 44	76.6 41.0 59	81.9 42.6 74	87.2 46.8 86
23	68.3 27.4 31	73.6 24.6 54	78.8 26.3 78	84.1 31.7 97	88.2 35.9 109	49.2 68.3 12	54.8 60.0 15	60.5 51.8 19	66.2 43.9 24	71.9 36.6 31	77.1 33.2 48	82.4 33.2 67	87.7 36.4 84
24	68.4 25.9 19	74.1 18.3 31	79.3 16.6 67	84.6 21.1 97	88.7 25.6 114	49.3 68.4 7	54.9 59.8 9	60.6 51.3 12	66.3 42.9 16	72.0 34.9 22	77.7 27.4 31	82.9 24.6 54	88.2 26.3 78
25	68.5 25.7 5	74.2 17.1 12	79.8 9.1 31	85.1 10.6 97	89.2 15.8 125	49.4 69.0 2	55.0 60.2 4	60.7 51.4 5	66.4 42.7 8	72.1 34.2 12	77.8 25.9 19	83.4 18.3 31	88.7 16.6 67
26	68.6 26.9 353	74.3 17.9 353	79.9 9.0 353	85.6 0.0 267	89.7 8.2 162	49.5 70.1 357	55.2 61.2 358	60.8 52.2 359	66.5 43.4 0	72.2 34.5 2	77.9 25.7 5	83.5 17.1 12	89.2 9.1 31
27	69.6 30.8 343	75.3 22.0 340	81.0 13.4 331	86.7 6.0 298	90.6 6.6 238	49.6 71.7 353	55.3 62.7 353	60.9 53.7 353	66.6 44.8 353	72.3 35.8 353	78.0 26.9 353	83.6 17.9 353	89.3 9.0 353

	a	b	c	d	e	f	g	h	i	j	k	LAB*LCH*a (1)	LAB*LCH*a (2)	LAB*LCH*a (3)
01	62.2 61.3 144	95.0 0.0 267	89.2 9.1 31	83.4 18.3 31	77.7 27.4 31	71.9 36.6 31	66.1 45.7 31	60.3 54.9 31	54.5 64.0 31	48.8 73.1 31	20.0 0.0 267	20.0 0.0 267	20.0 0.0 267	20.0 0.0 267
02	62.8 54.7 152	90.6 6.6 238	85.6 0.0 267	79.8 9.1 31	74.1 18.3 31	68.3 27.4 31	62.5 36.6 31	56.7 45.7 31	50.9 54.9 31	45.2 64.0 31	29.4 0.0 267	29.4 0.0 267	29.4 0.0 267	29.4 0.0 267
03	63.3 49.5 162	86.1 13.1 238	81.2 6.6 238	76.3 0.0 267	70.5 9.1 31	64.7 18.3 31	58.9 27.4 31	53.1 36.6 31	47.3 45.7 31	41.6 54.9 31	38.8 0.0 267	38.8 0.0 267	38.8 0.0 267	38.8 0.0 267
04	64.1 43.4 171	81.7 19.7 238	76.8 13.1 238	71.8 6.6 238	66.9 0.0 267	61.1 9.1 31	55.3 18.3 31	49.5 27.4 31	43.8 36.6 31	38.0 45.7 31	48.1 0.0 267	48.1 0.0 267	48.1 0.0 267	48.1 0.0 267
05	65.0 38.4 182	77.3 26.2 238	72.4 19.7 238	67.4 13.1 238	62.5 6.6 238	57.5 0.0 267	51.7 9.1 31	45.9 18.3 31	40.2 27.4 31	34.4 36.6 31	57.5 0.0 267	57.5 0.0 267	57.5 0.0 267	57.5 0.0 267
06	65.9 35.3 195	72.9 32.8 238	67.9 26.2 238	63.0 19.7 238	58.0 13.1 238	53.1 6.6 238	48.1 0.0 267	42.3 9.1 31	36.6 18.3 31	30.8 27.4 31	66.9 0.0 267	66.9 0.0 267	66.9 0.0 267	66.9 0.0 267
07	66.7 34.3 210	68.5 39.3 238	63.5 32.8 238	58.6 26.2 238	53.6 19.7 238	48.7 13.1 238	43.7 6.6 238	38.8 0.0 267	33.0 9.1 31	27.2 18.3 31	76.3 0.0 267	76.3 0.0 267	76.3 0.0 267	76.3 0.0 267
08	67.6 35.7 225	64.0 45.9 238	59.1 39.3 238	54.1 32.8 238	49.2 26.2 238	44.2 19.7 238	39.3 13.1 238	34.3 6.6 238	29.4 0.0 267	23.6 9.1 31	85.6 0.0 267	85.6 0.0 267	85.6 0.0 267	85.6 0.0 267
09	68.5 39.3 238	59.6 52.4 238	54.7 45.9 238	49.7 39.3 238	44.8 32.8 238	39.8 26.2 238	34.9 19.7 238	29.9 13.1 238	25.0 6.6 238	20.0 0.0 267	95.0 0.0 267	95.0 0.0 267	95.0 0.0 267	95.0 0.0 267
10	76.6 66.9 116	95.0 0.0 267	94.5 10.5 97	94.0 21.1 97	93.5 31.7 97	93.0 42.2 97	92.4 52.8 97	91.9 63.3 97	91.4 73.9 97	90.9 84.4 97	20.0 0.0 267	20.0 0.0 267	20.0 0.0 267	20.0 0.0 267
11	77.1 57.1 120	86.7 6.0 298	85.6 0.0 267	85.1 10.6 97	84.6 21.1 97	84.1 31.7 97	83.6 42.2 97	83.1 52.8 97	82.6 63.3 97	82.1 73.9 97	25.0 0.0 267	25.0 0.0 267	25.0 0.0 267	25.0 0.0 267
12	77.6 47.5 125	78.3 12.0 298	77.3 6.0 298	76.3 0.0 267	75.7 10.6 97	75.2 21.1 97	74.7 31.7 97	74.2 42.2 97	73.7 52.8 97	73.2 63.3 97	30.0 0.0 267	30.0 0.0 267	30.0 0.0 267	30.0 0.0 267
13	78.1 38.6 132	70.0 18.0 298	69.0 12.0 298	67.9 6.0 298	66.9 0.0 267	66.4 10.6 97	65.9 21.1 97	65.3 31.7 97	64.8 42.2 97	64.3 52.8 97	35.0 0.0 267	35.0 0.0 267	35.0 0.0 267	35.0 0.0 267
14	78.6 30.6 144	61.7 24.1 298	60.6 18.0 298	59.6 12.0 298	58.5 6.0 298	57.5 0.0 267	57.0 10.6 97	56.5 21.1 97	56.0 31.7 97	55.5 42.2 97	40.0 0.0 267	40.0 0.0 267	40.0 0.0 267	40.0 0.0 267
15	79.1 24.7 162	53.4 30.1 298	52.3 24.1 298	51.3 18.0 298	50.2 12.0 298	49.2 6.0 298	48.1 0.0 267	47.6 10.6 97	47.1 21.1 97	46.6 31.7 97	45.0 0.0 267	45.0 0.0 267	45.0 0.0 267	45.0 0.0 267
16	80.0 19.2 182	45.0 36.1 298	44.0 30.1 298	42.9 24.1 298	41.9 18.0 298	40.8 12.0 298	39.8 6.0 298	38.8 0.0 267	38.2 10.6 97	37.7 21.1 97	50.0 0.0 267	50.0 0.0 267	50.0 0.0 267	50.0 0.0 267
17	80.9 17.1 210	36.7 42.1 298	35.7 36.1 298	34.6 30.1 298	33.6 24.1 298	32.5 18.0 298	31.5 12.0 298	30.4 6.0 298	29.4 0.0 267	28.9 10.5 97	55.0 0.0 267	55.0 0.0 267	55.0 0.0 267	55.0 0.0 267
18	81.7 19.7 238	28.4 48.1 298	27.3 42.1 298	26.3 36.1 298	25.3 30.1 298	24.2 24.1 298	23.2 18.0 298	22.1 12.0 298	21.1 6.0 298	20.0 0.0 267	60.0 0.0 267	60.0 0.0 267	60.0 0.0 267	60.0 0.0 267
19	90.9 84.4 97	95.0 0.0 267	89.7 8.2 162	84.4 16.5 162	79.1 24.7 162	73.8 33.0 162	68.6 41.2 162	63.3 49.5 162	58.0 57.7 162	52.7 66.0 162	65.0 0.0 267	65.0 0.0 267	65.0 0.0 267	65.0 0.0 267
20	91.4 73.9 97	89.3 9.0 353	85.6 0.0 267	80.3 8.2 162	75.0 16.5 162	69.8 24.7 162	64.5 33.0 162	59.2 41.2 162	53.9 49.5 162	48.6 57.7 162	70.0 0.0 267	70.0 0.0 267	70.0 0.0 267	70.0 0.0 267
21	91.9 63.3 97	83.6 17.9 353	79.9 9.0 353	76.3 0.0 267	71.0 8.2 162	65.7 16.5 162	60.4 24.7 162	55.1 33.0 162	49.8 41.2 162	44.5 49.5 162	75.0 0.0 267	75.0 0.0 267	75.0 0.0 267	75.0 0.0 267
22	92.4 52.8 97	78.0 26.9 353	74.3 17.9 353	70.6 9.0 353	66.9 0.0 267	61.6 8.2 162	56.3 16.5 162	51.0 24.7 162	45.7 33.0 162	40.4 41.2 162	80.0 0.0 267	80.0 0.0 267	80.0 0.0 267	80.0 0.0 267
23	93.0 42.2 97	72.3 35.8 353	68.6 26.9 353	64.9 17.9 353	61.2 9.0 353	57.5 0.0 267	52.2 8.2 162	46.9 16.5 162	41.6 24.7 162	36.3 33.0 162	85.0 0.0 267	85.0 0.0 267	85.0 0.0 267	85.0 0.0 267
24	93.5 31.7 97	66.6 44.8 353	62.9 35.8 353	59.2 26.9 353	55.5 17.9 353	51.8 9.0 353	48.1 0.0 267	42.8 8.2 162	37.5 16.5 162	32.3 24.7 162	90.0 0.0 267	90.0 0.0 267	90.0 0.0 267	90.0 0.0 267
25	94.0 21.1 97	60.9 53.7 353	57.2 44.8 353	53.5 35.8 353	49.8 26.9 353	46.1 17.9 353	42.4 9.0 353	38.8 0.0 267	33.5 8.2 162	28.2 16.5 162	95.0 0.0 267	95.0 0.0 267	95.0 0.0 267	95.0 0.0 267
26	94.5 10.5 97	55.3 62.7 353	51.6 53.8 353	47.9 44.8 353	44.2 35.8 353	40.5 26.9 353	36.8 17.9 353	33.1 9.0 353	29.4 0.0 267	24.1 8.2 162	20.0 0.0 267	48.8 73.1 31	90.9 84.4 97	52.7 66.0 162
27	95.0 0.0 267	49.6 71.7 353	45.9 62.7 353	42.2 53.7 353	38.5 44.8 353	34.8 35.8 353	31.1 26.9 353	27.4 17.9 353	23.7 9.0 353	20.0 0.0 267	95.0 0.0 267	59.6 52.4 238	28.4 48.1 298	49.6 71.7 353

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

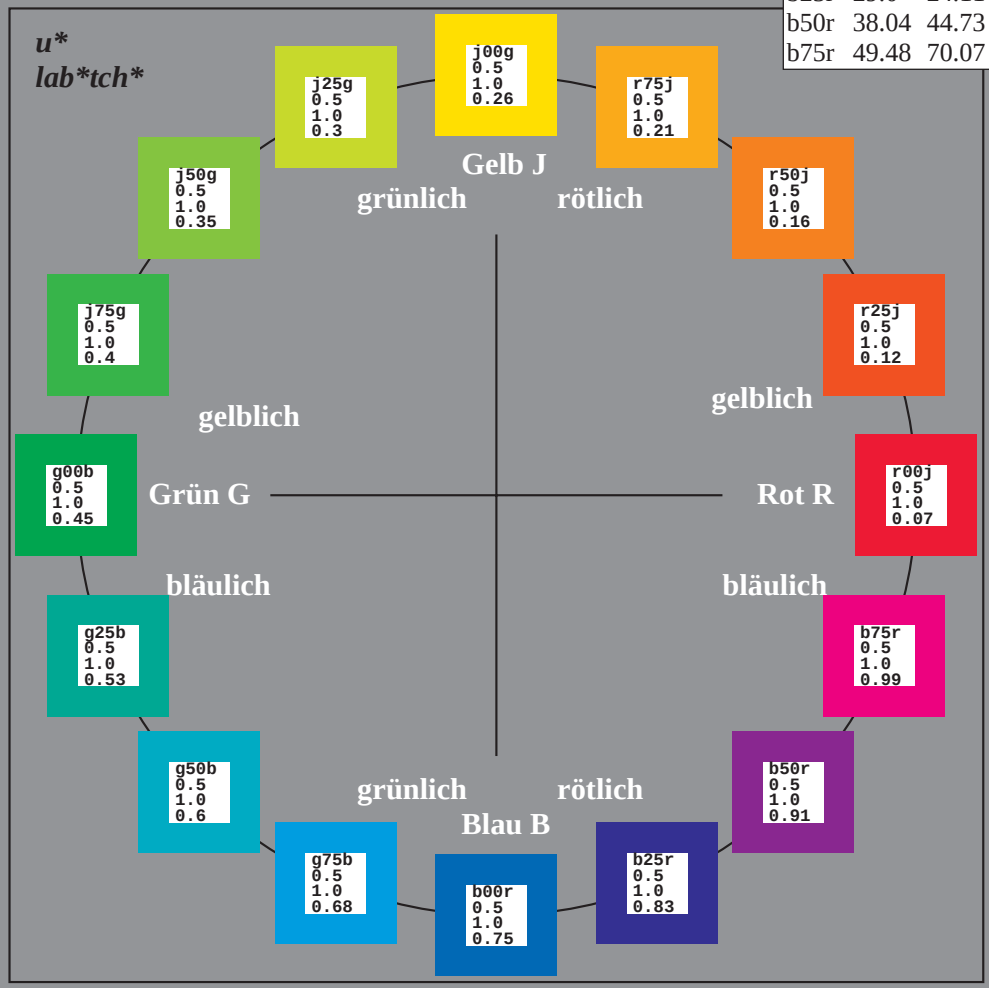
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

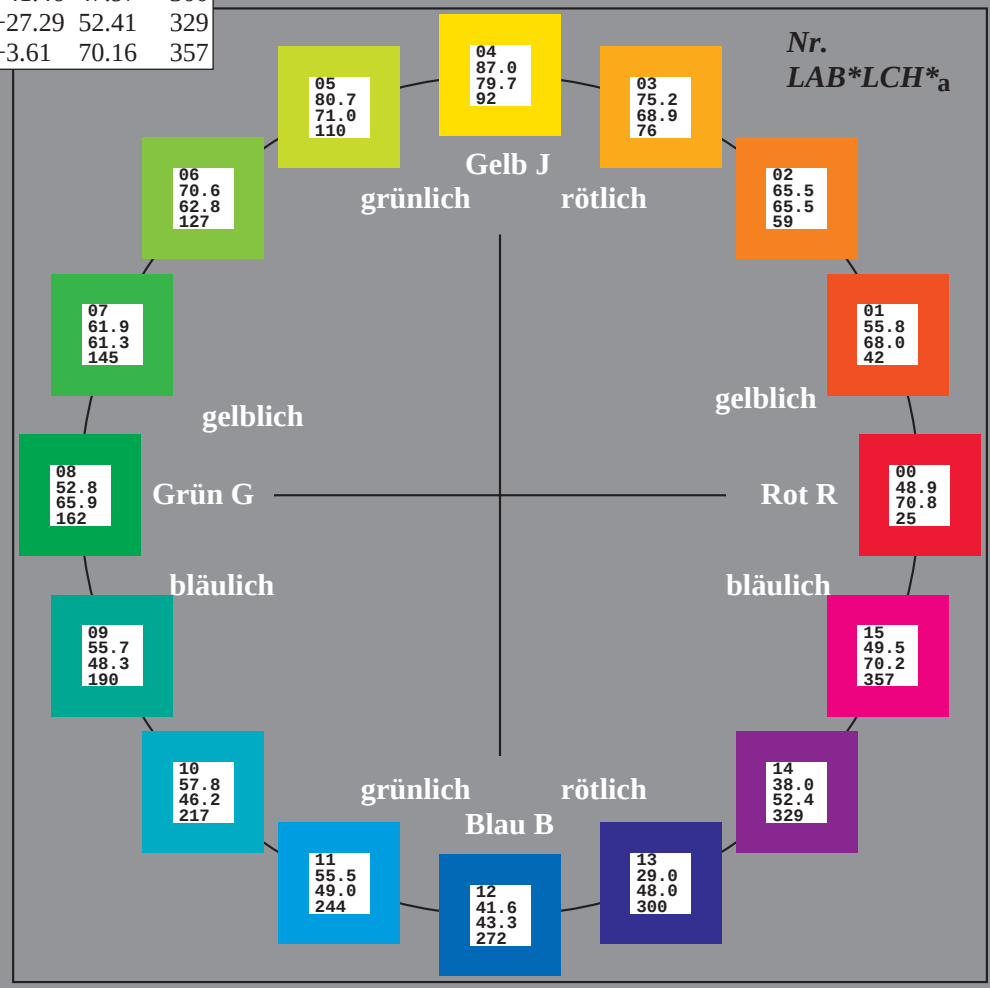


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

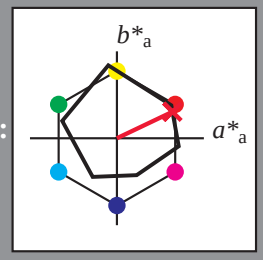
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r00j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

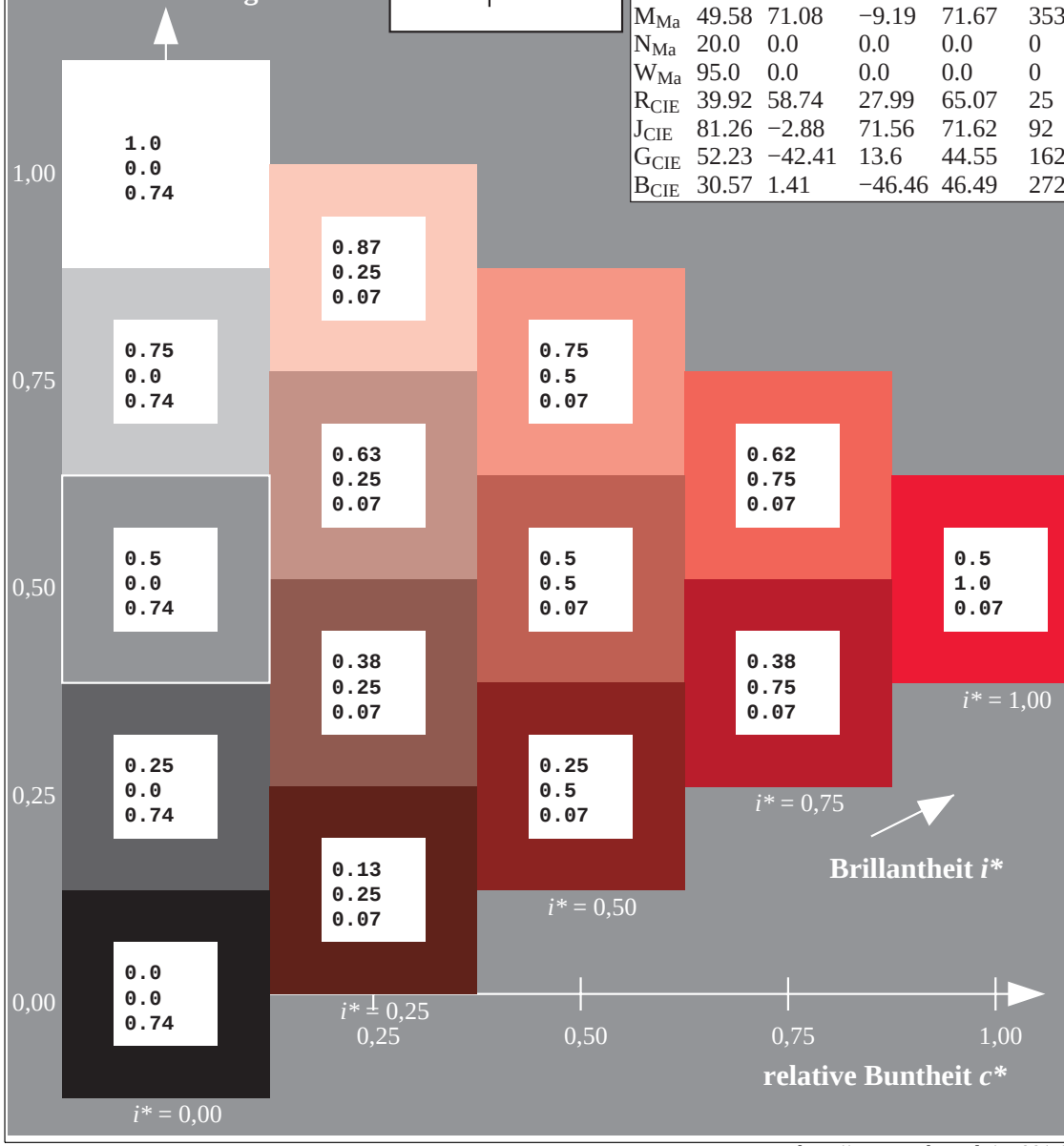
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

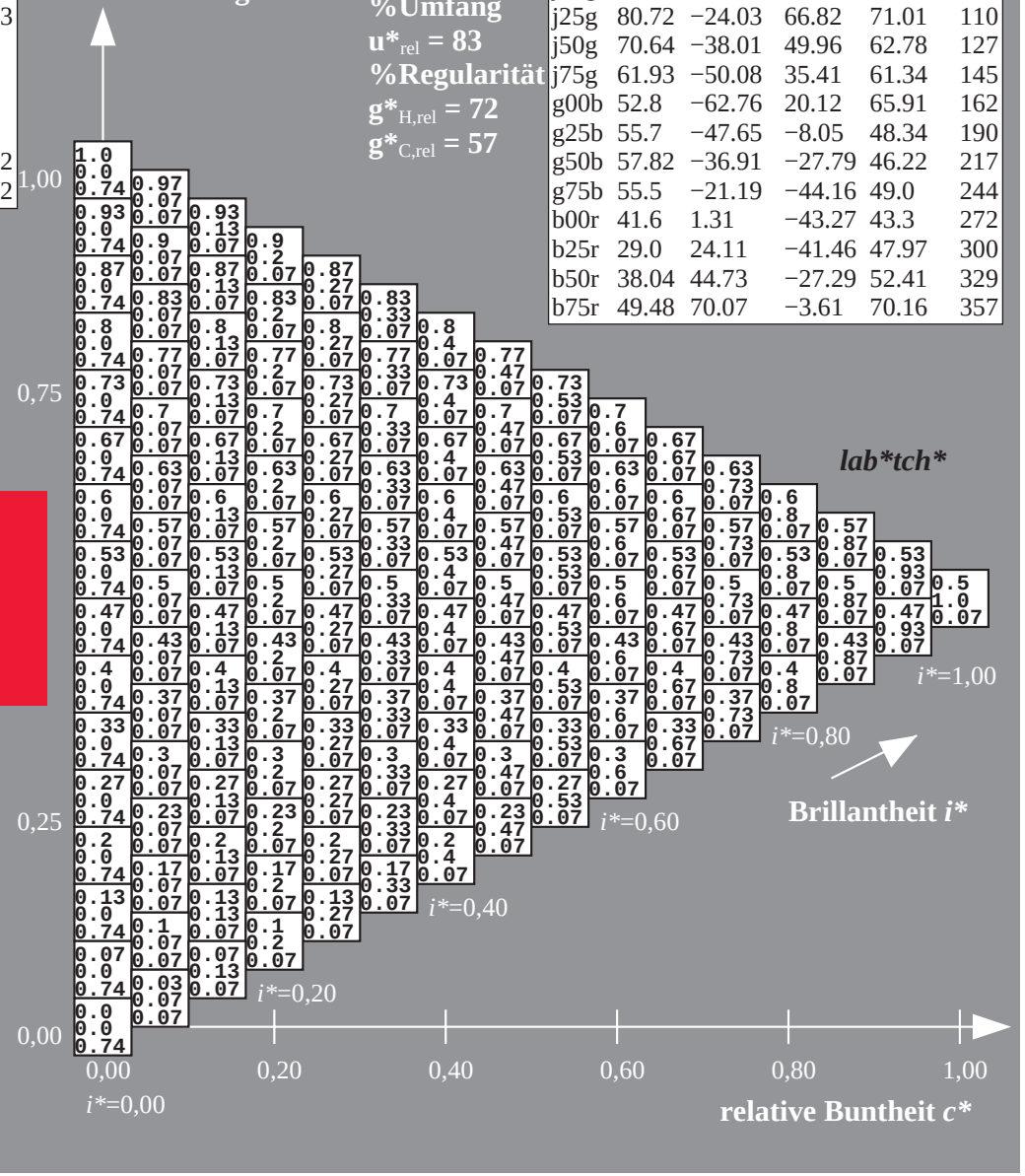
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 49 64 30
*LAB*LCH**$_{Ma}$: 49 71 25
*lab*rgb**$_{Ma}$: 1.0 0.0 0.0
*lab*olv**$_{Ma}$: 1.0 0.0 0.16
Dreiecks-Helligkeit *t**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

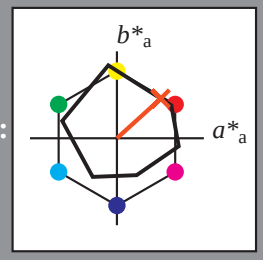
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = r25j$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

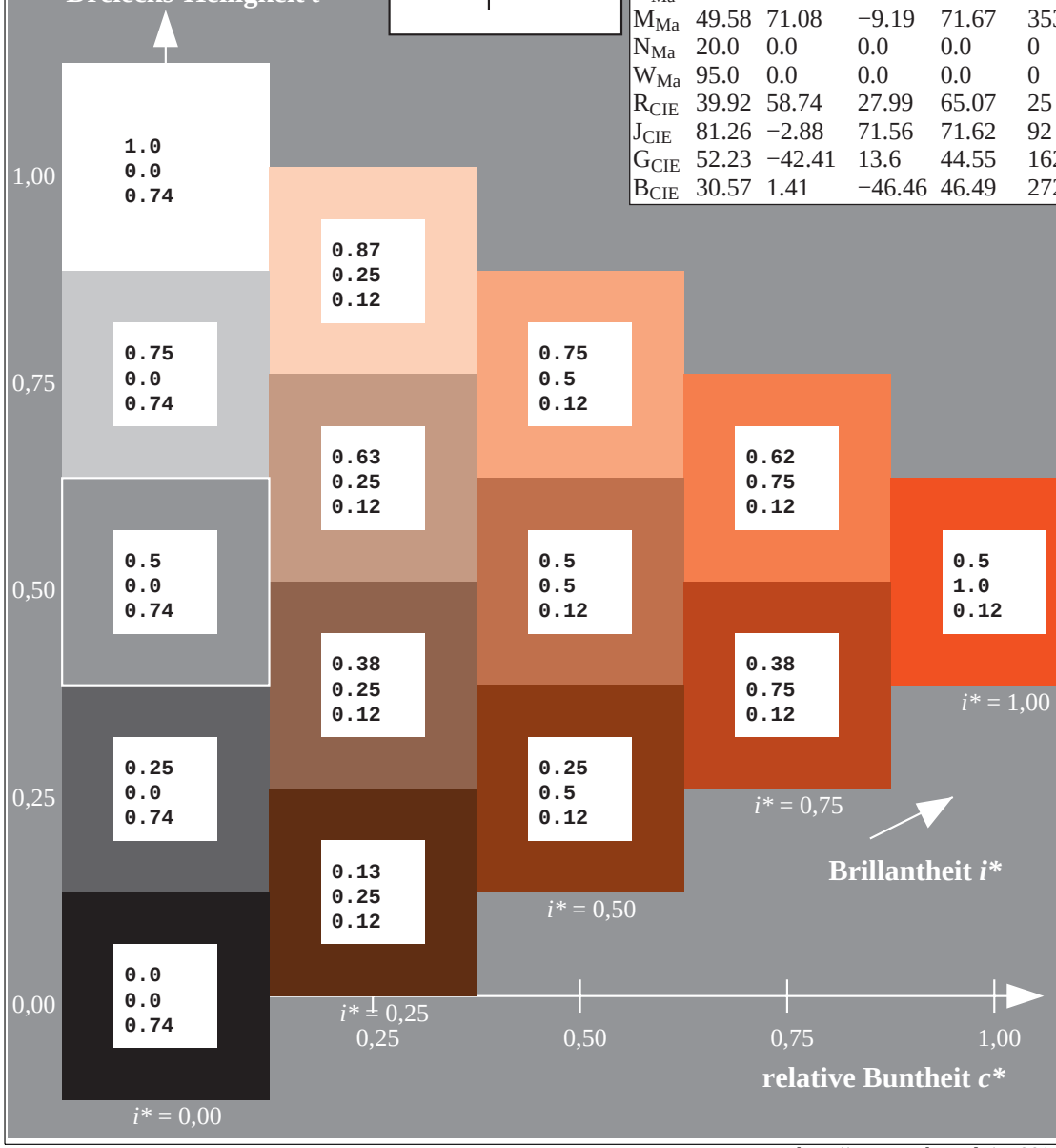
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 56 50 46
*LAB*LCH**$_{Ma}$: 56 68 42
*lab*rgb**$_{Ma}$: 1.0 0.25 0.0
*lab*olv**$_{Ma}$: 1.0 0.17 0.0
Dreiecks-Helligkeit t^*

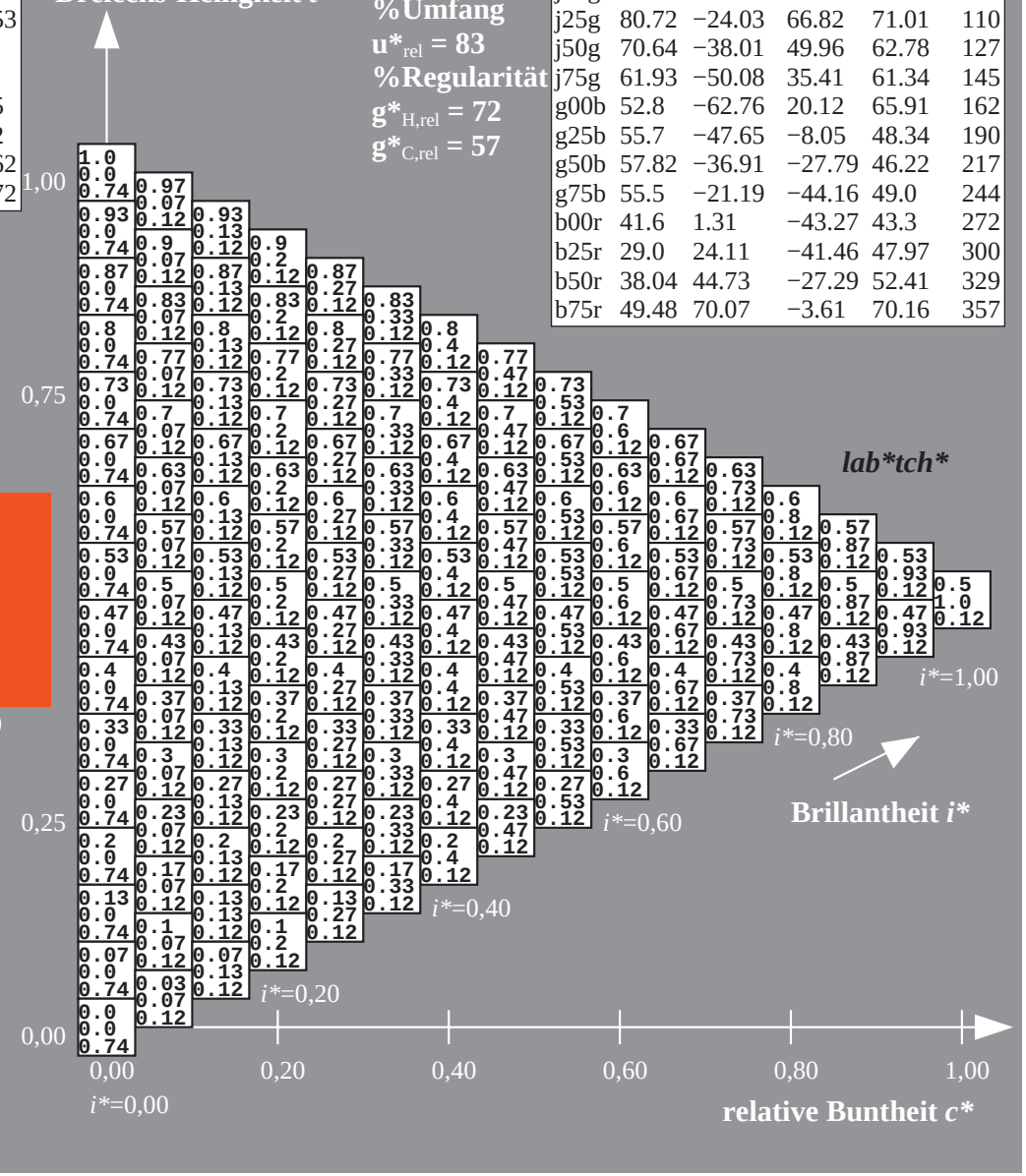
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

$u^* = r25j$
*lab*tch**

ORS20_95a; adaptierte CIELAB-Daten

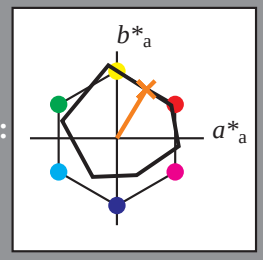
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r50j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

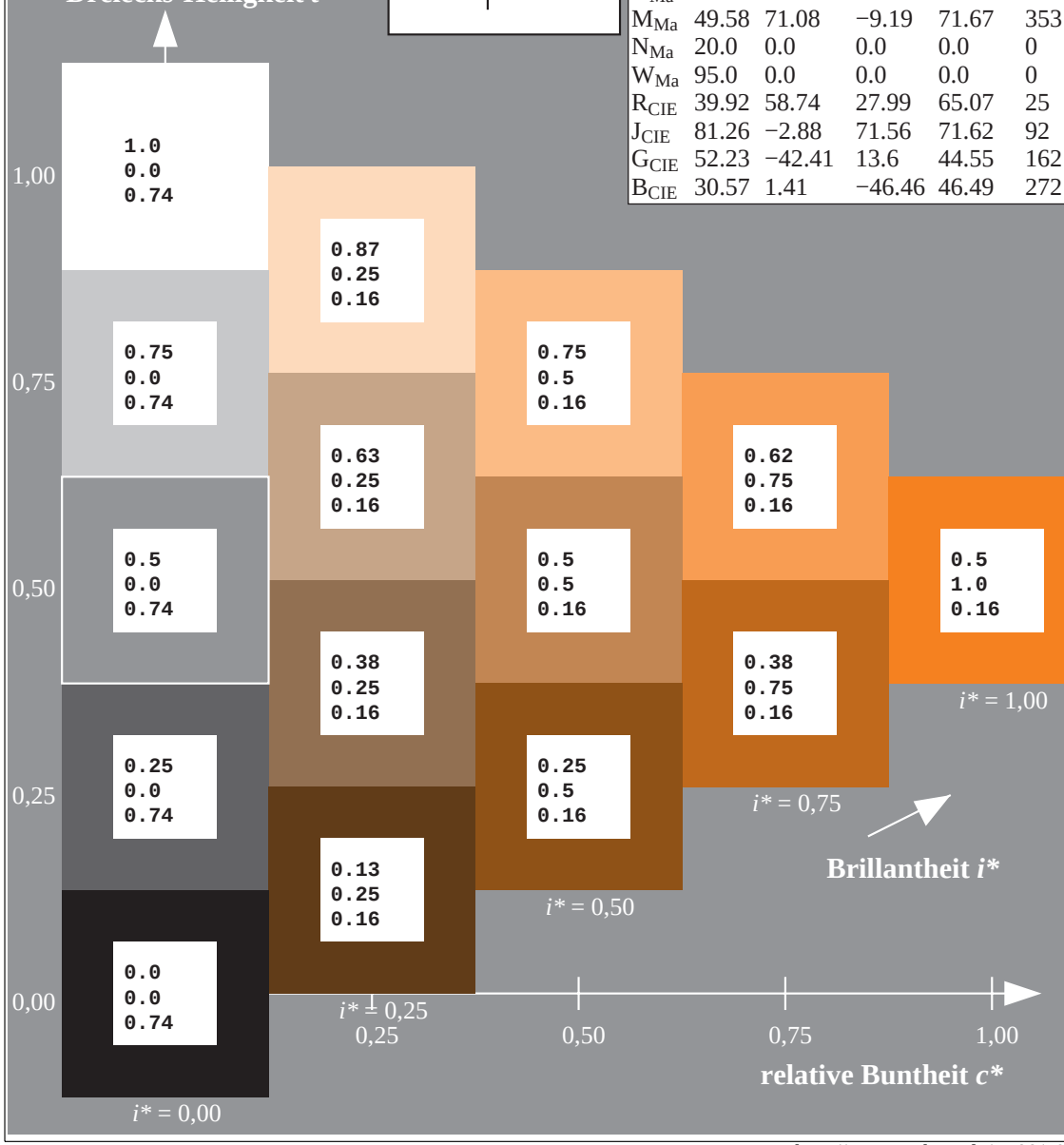
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

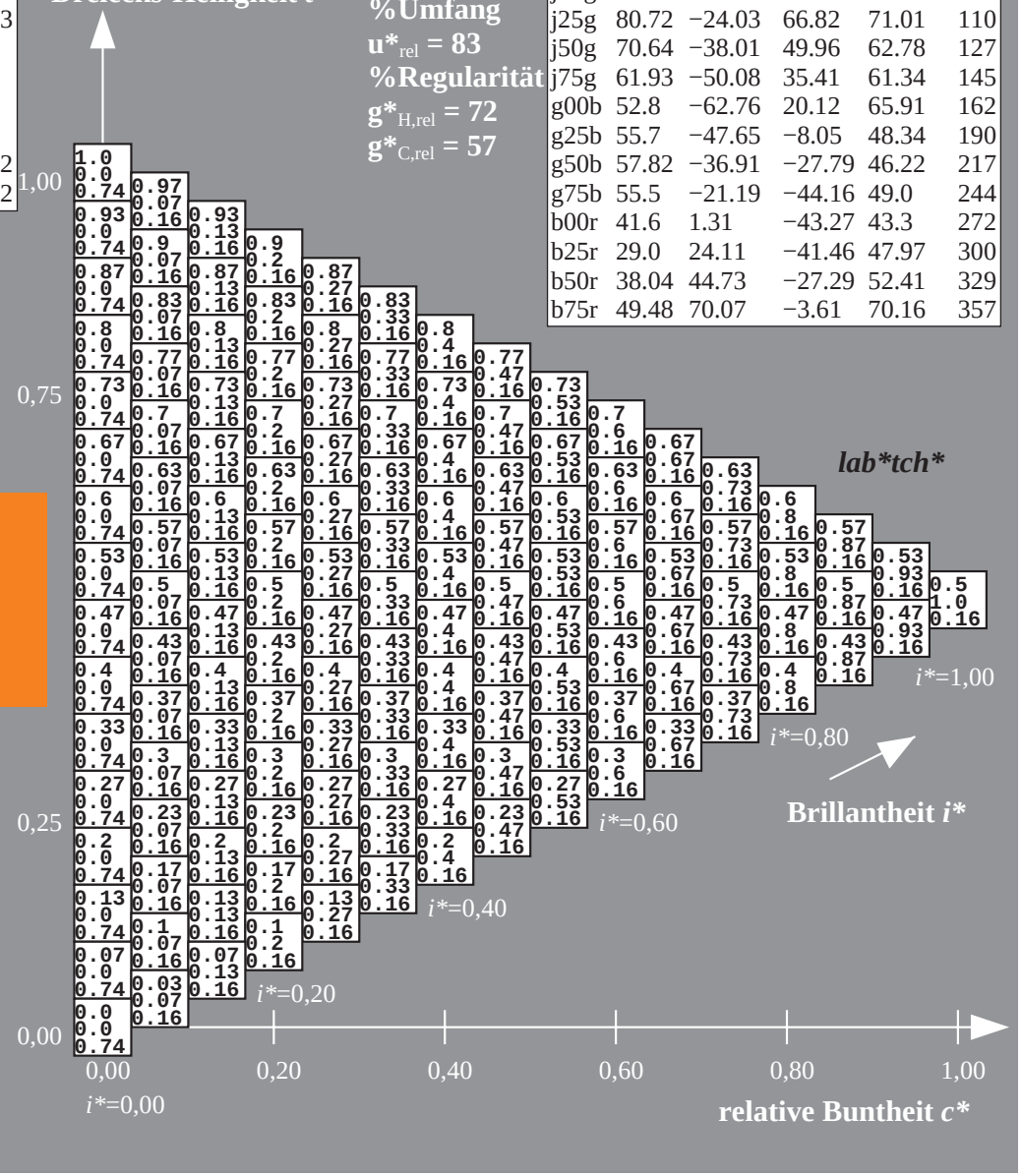
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 65 34 56
*LAB*LCH**$_{Ma}$: 65 66 59
*lab*rgb**$_{Ma}$: 1.0 0.5 0.0
*lab*olv**$_{Ma}$: 1.0 0.4 0.0
Dreiecks-Helligkeit *t**

u = r50j*
*lab*tch**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

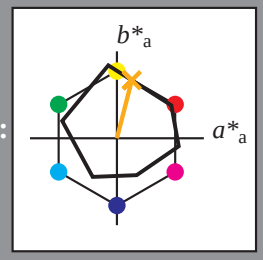
Elementar-Buntton text:

u = r75j*

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 75 17 67

*LAB*LCH**$_{Ma}$: 75 69 76

*lab*rgb**$_{Ma}$: 1.0 0.75 0.0

*lab*olv**$_{Ma}$: 1.0 0.63 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

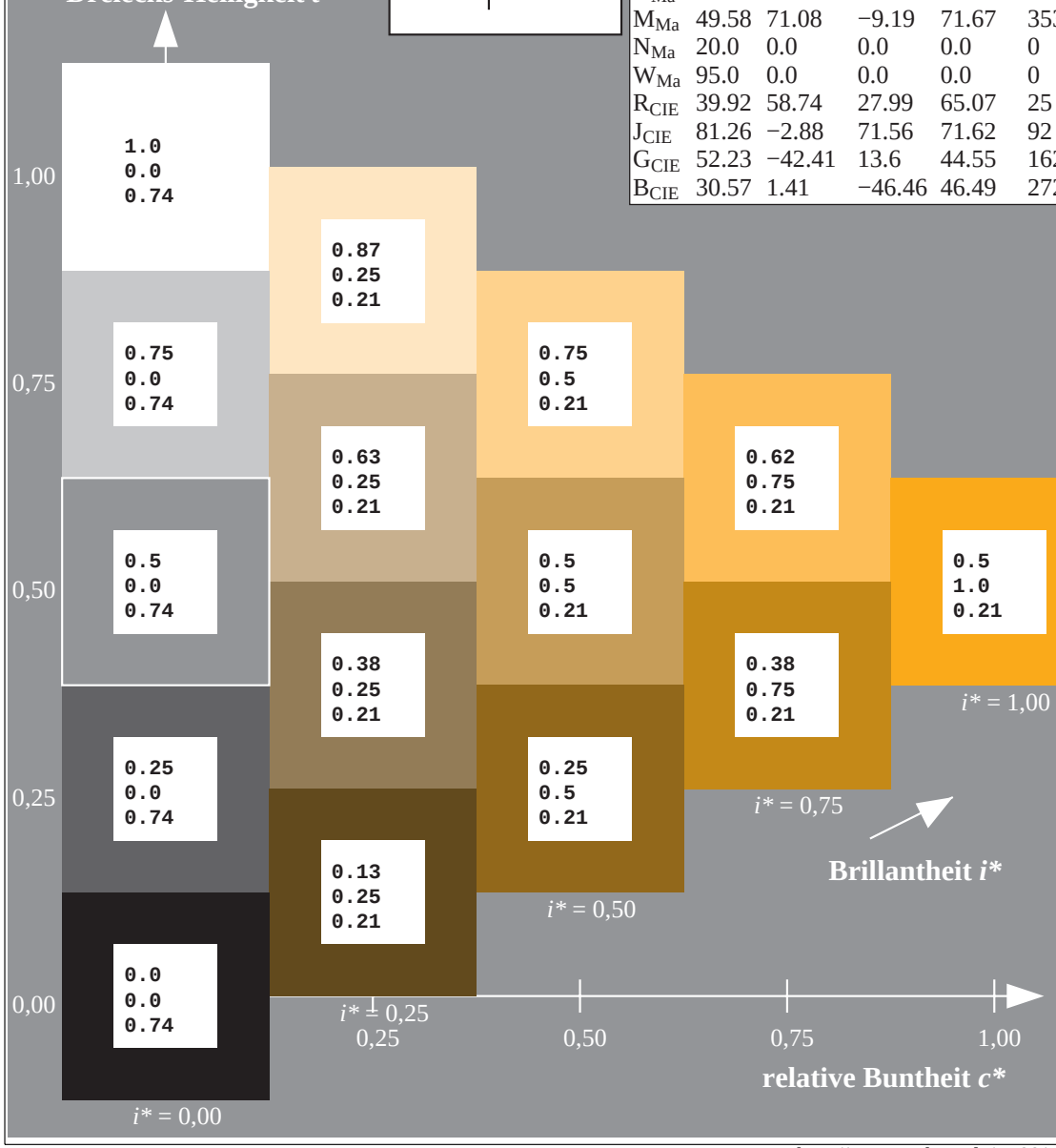
$g^*_{C,rel} = 57$

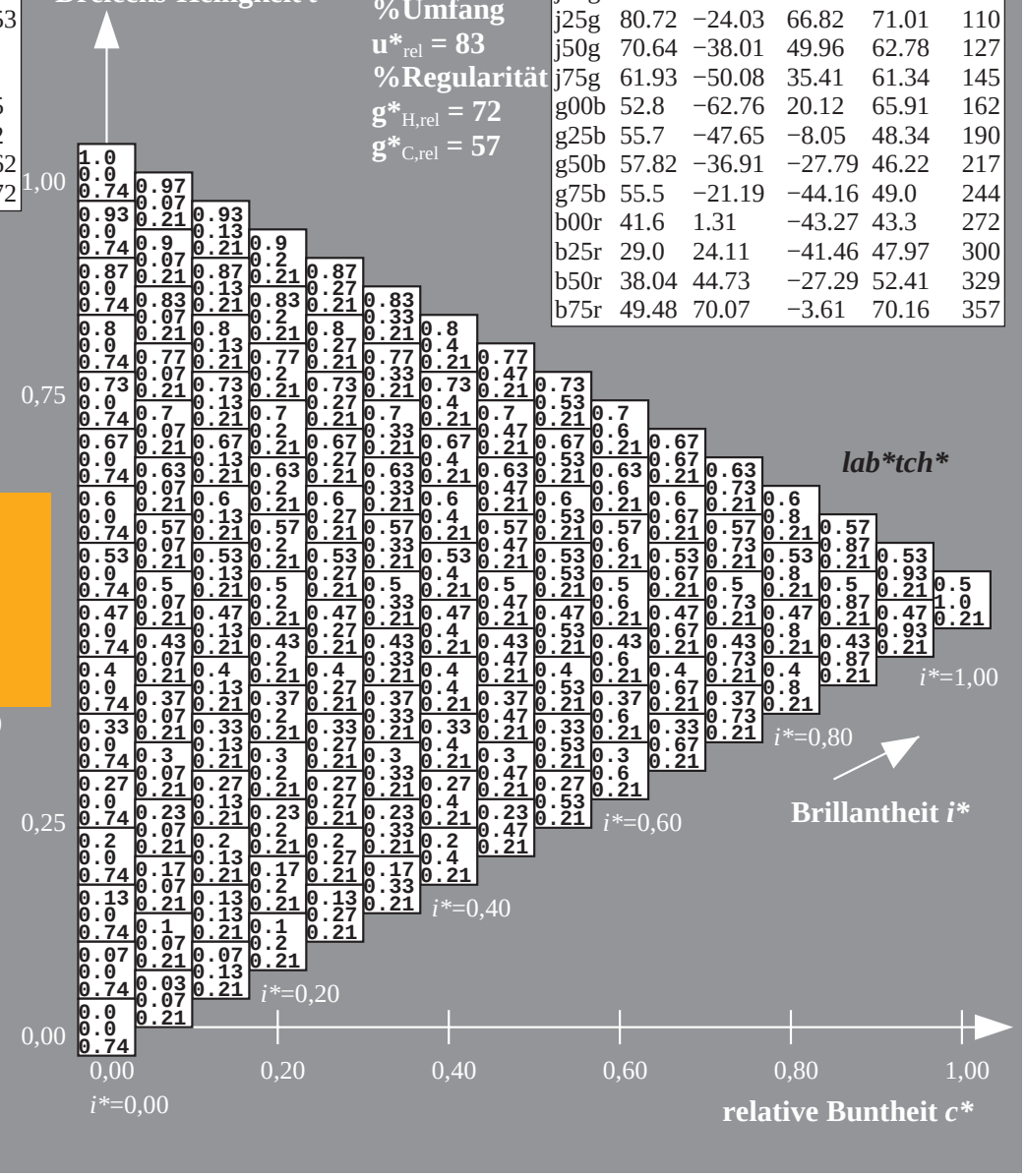
u = r75j*

*lab*tch**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$

Daten für jede Farbe:

lab*tch** und *lab*icu*

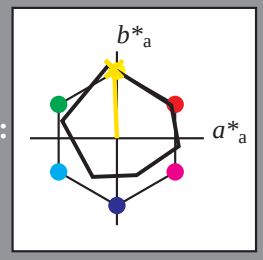
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 87 −2 80**

***LAB*LCH**$_{Ma}$: 87 80 92**

***lab*rgb**$_{Ma}$: 1.0 1.0 0.0**

***lab*olv**$_{Ma}$: 1.0 0.91 0.0**

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

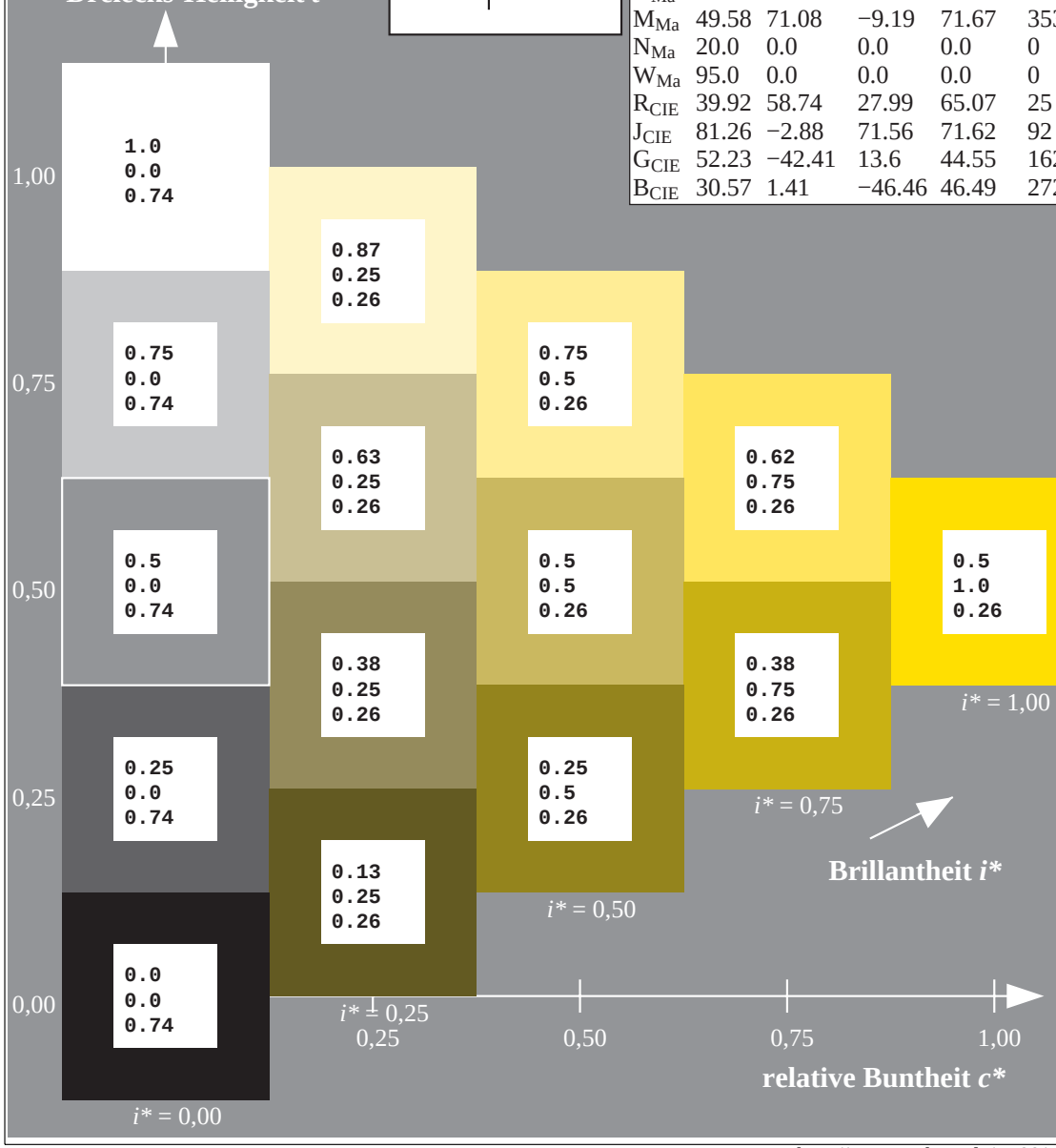
$g^*_{C,rel} = 57$

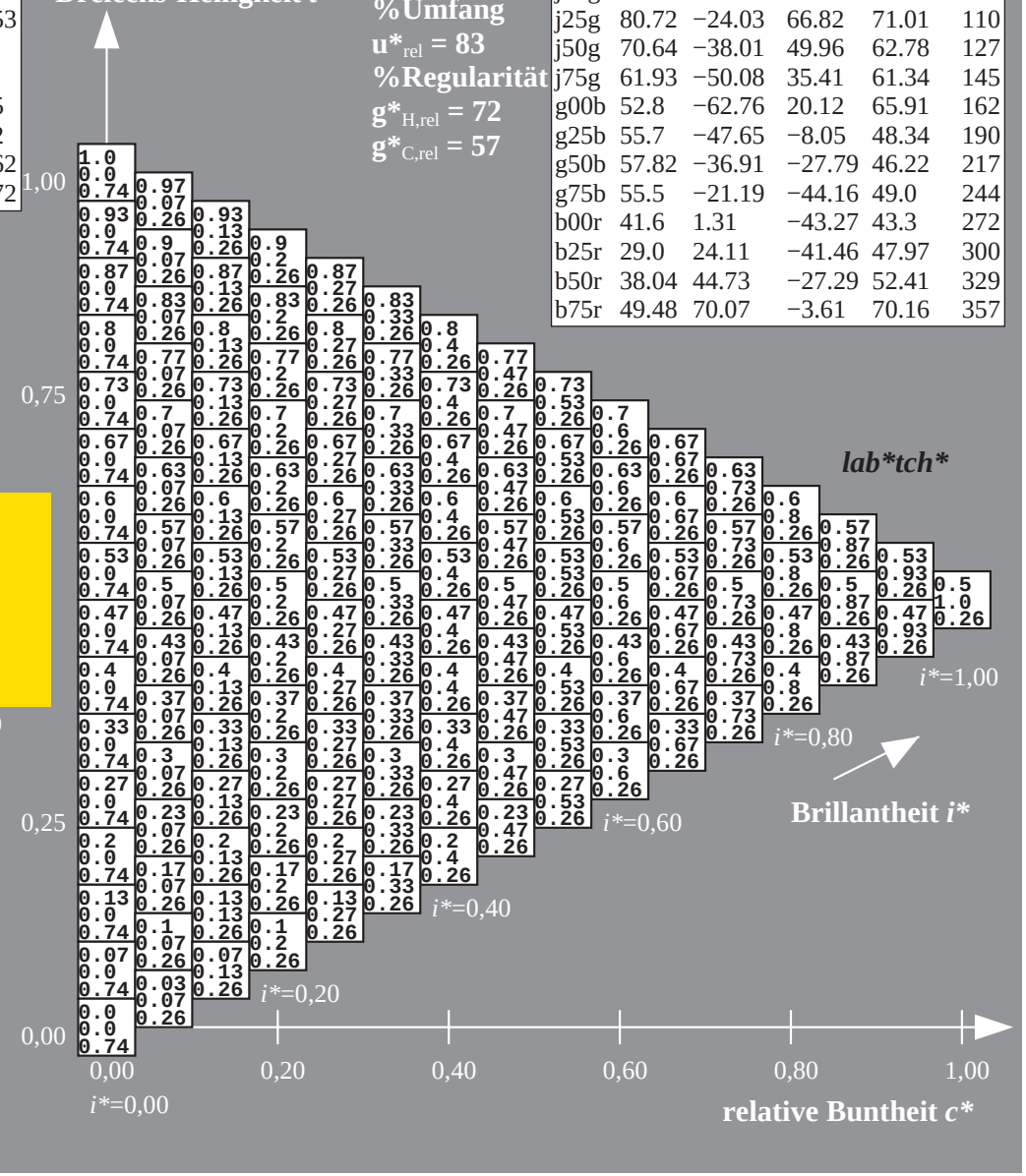
u* = j00g

lab*tch*

ORS20_95a; adaptierte CIELAB-Daten

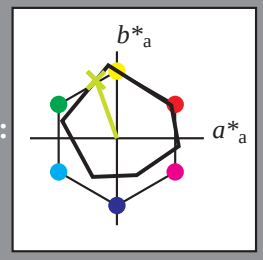
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

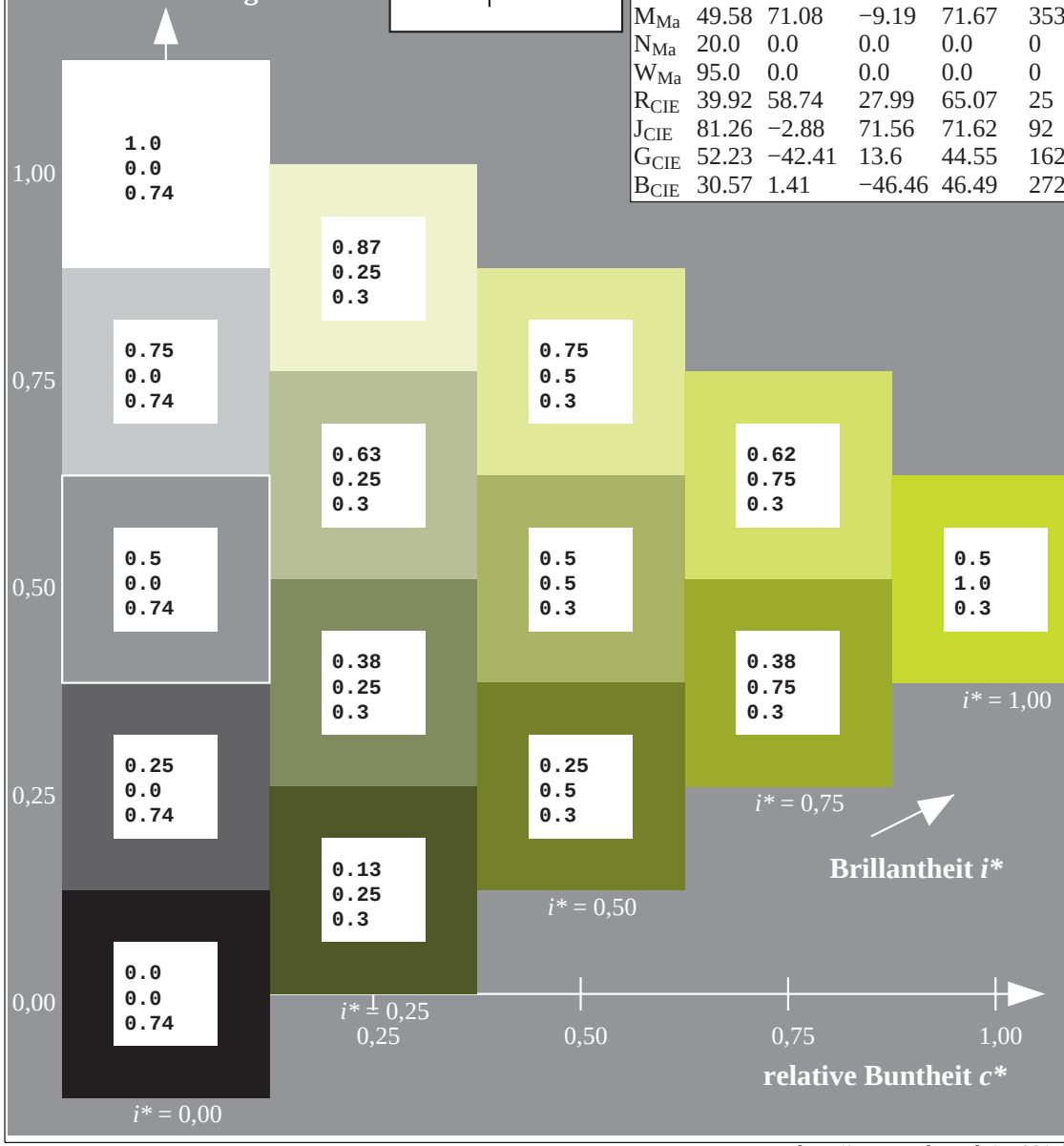
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

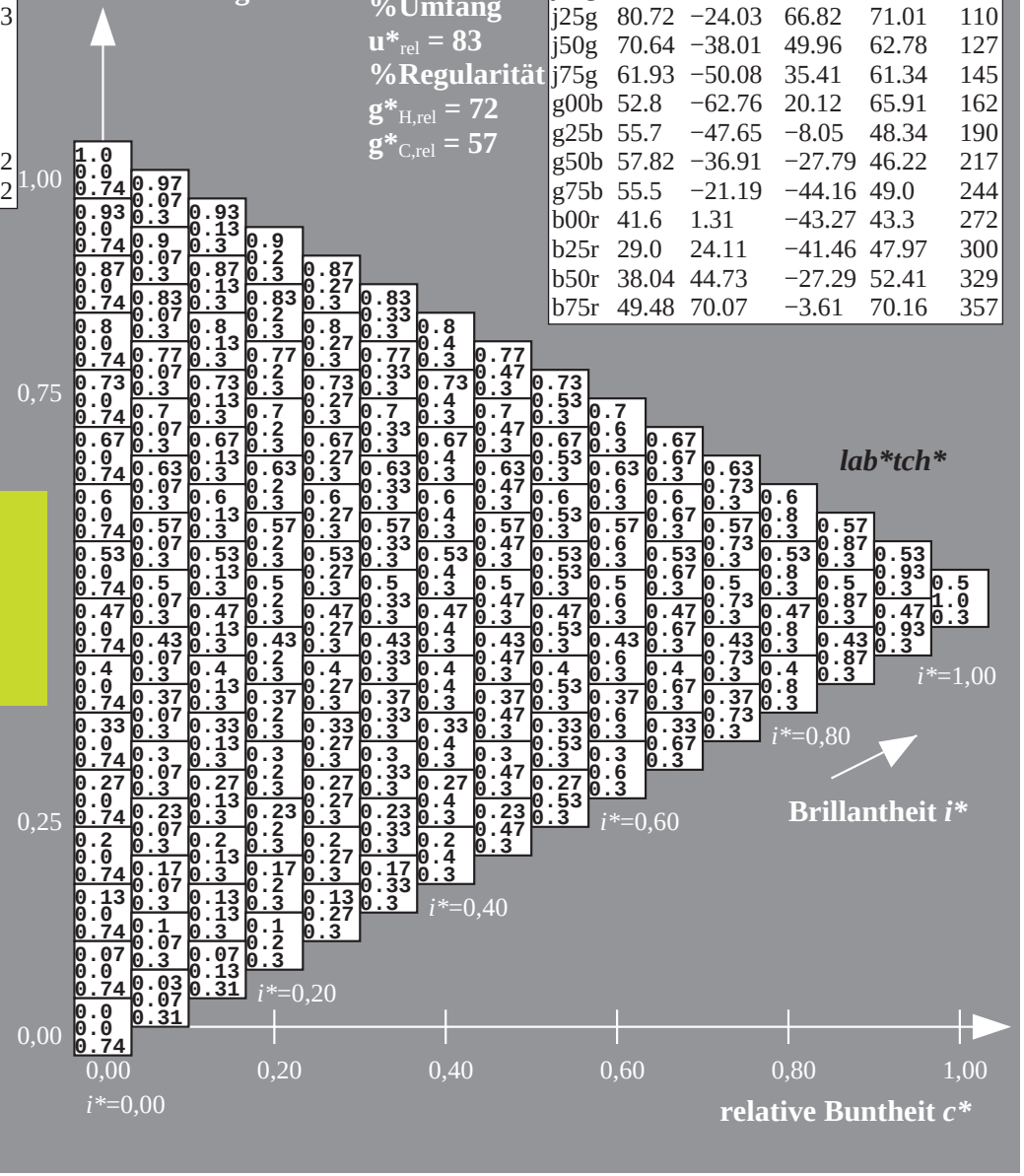
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 81 −23 67
*LAB*LCH**$_{Ma}$: 81 71 110
*lab*rgb**$_{Ma}$: 0.75 1.0 0.0
*lab*olv**$_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

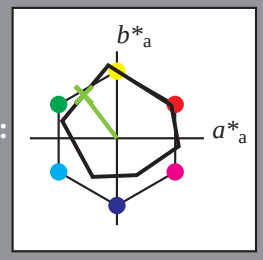
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j50g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

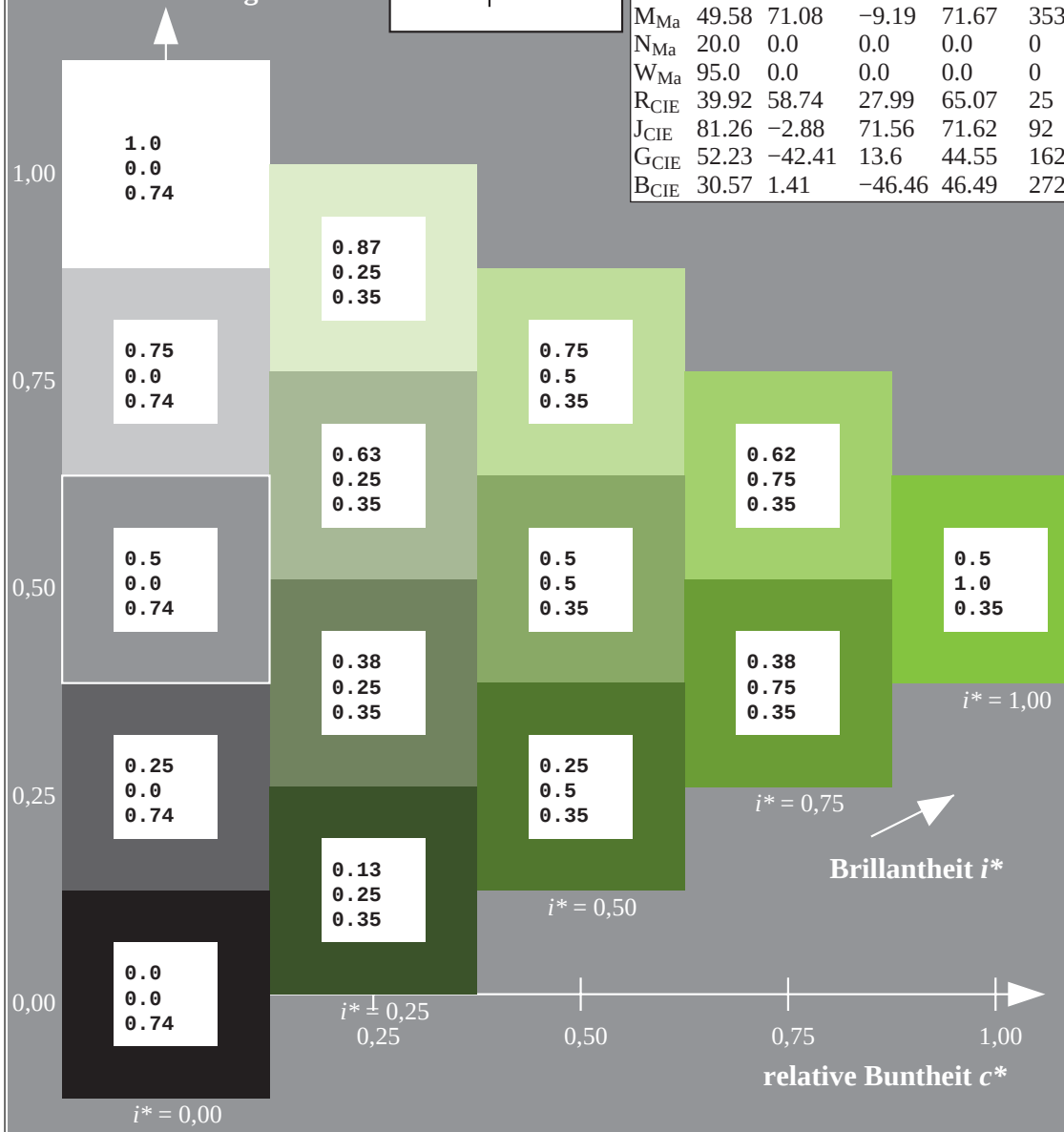
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 71 −37 50
$LAB^*LCH^*_{Ma}$: 71 63 127
$lab^*rgb^*_{Ma}$: 0.5 1.0 0.0
$lab^*olv^*_{Ma}$: 0.47 1.0 0.0

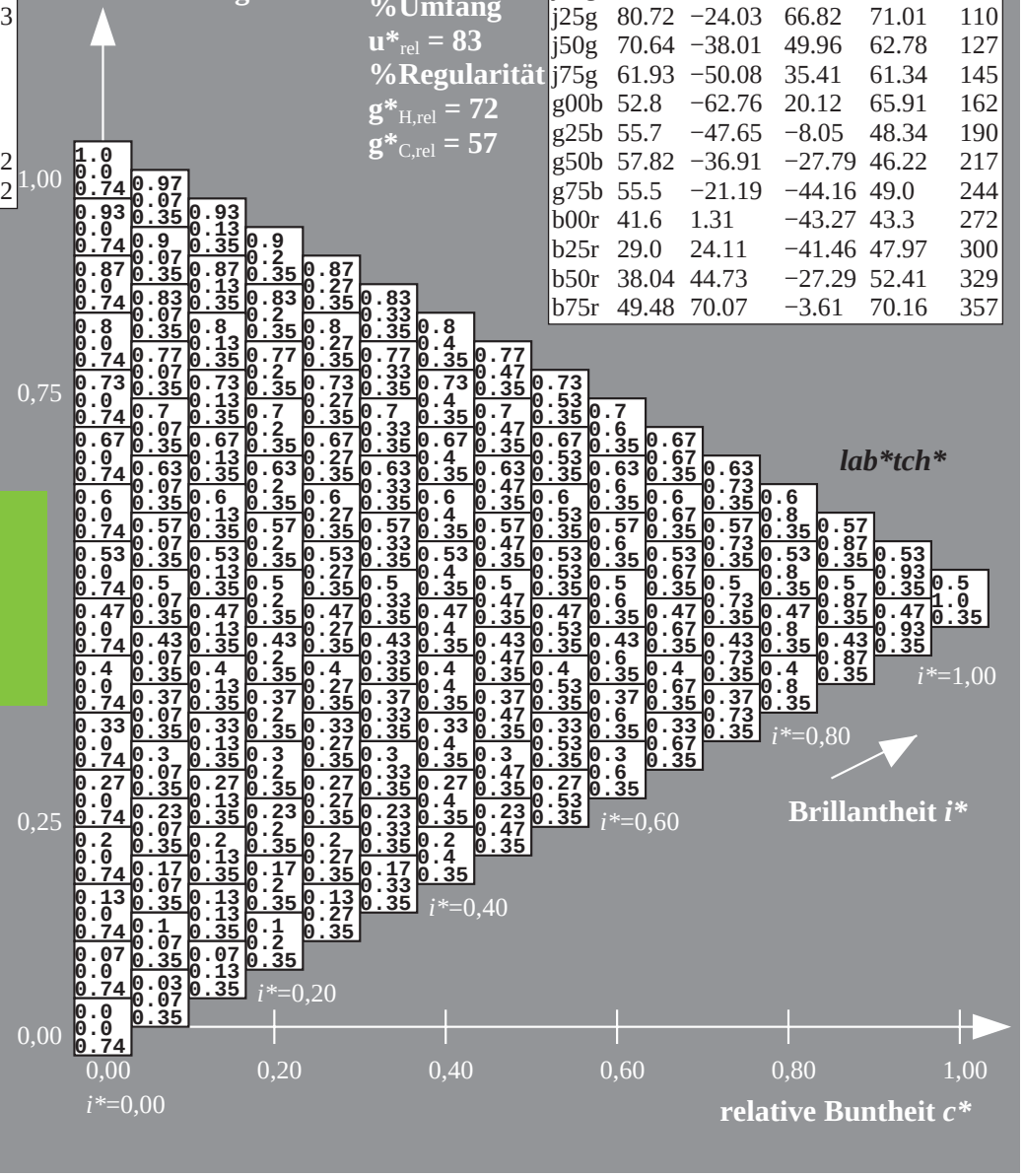
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

Dreiecks-Helligkeit t^*

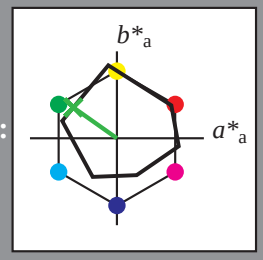
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j75g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

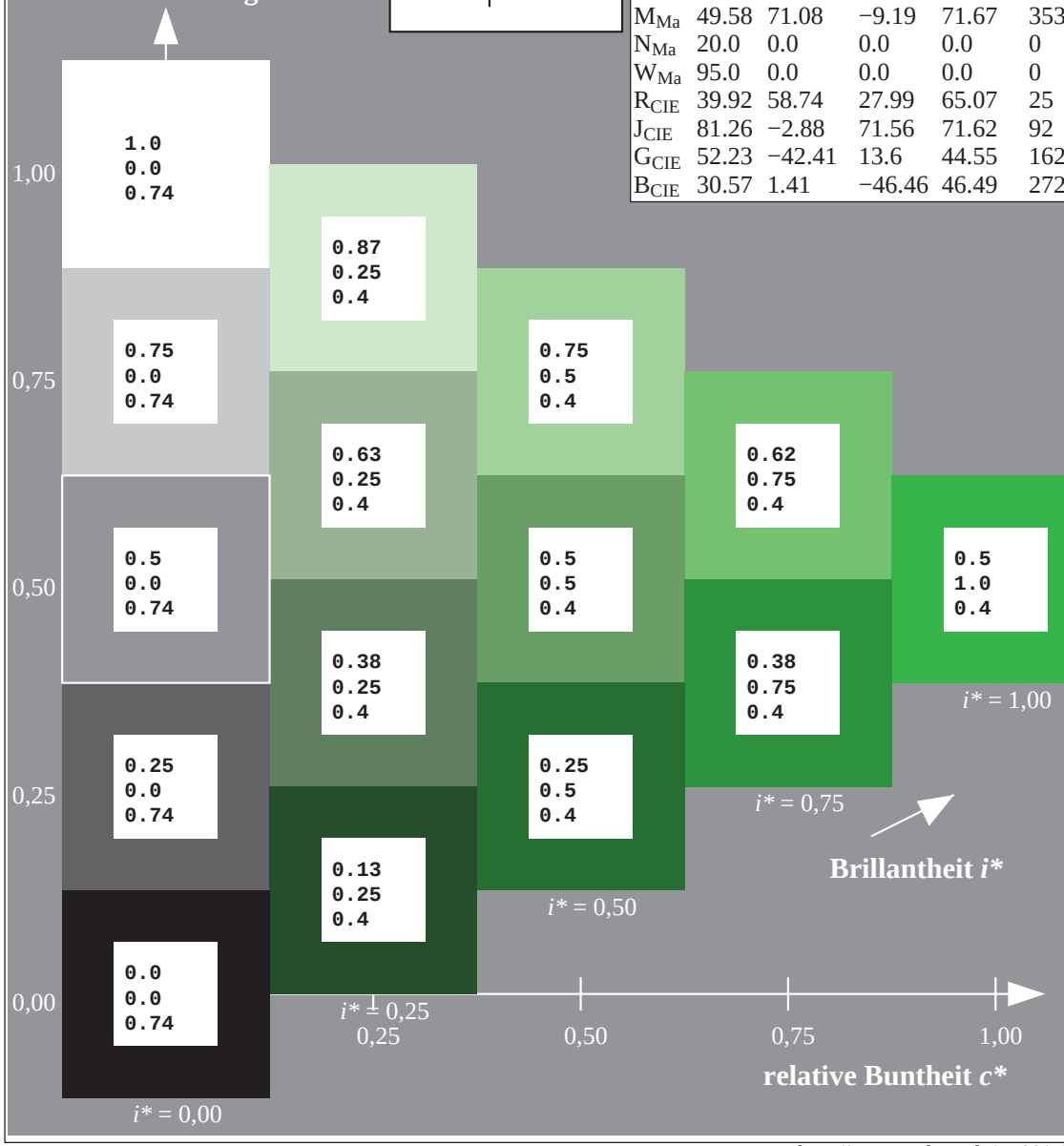
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

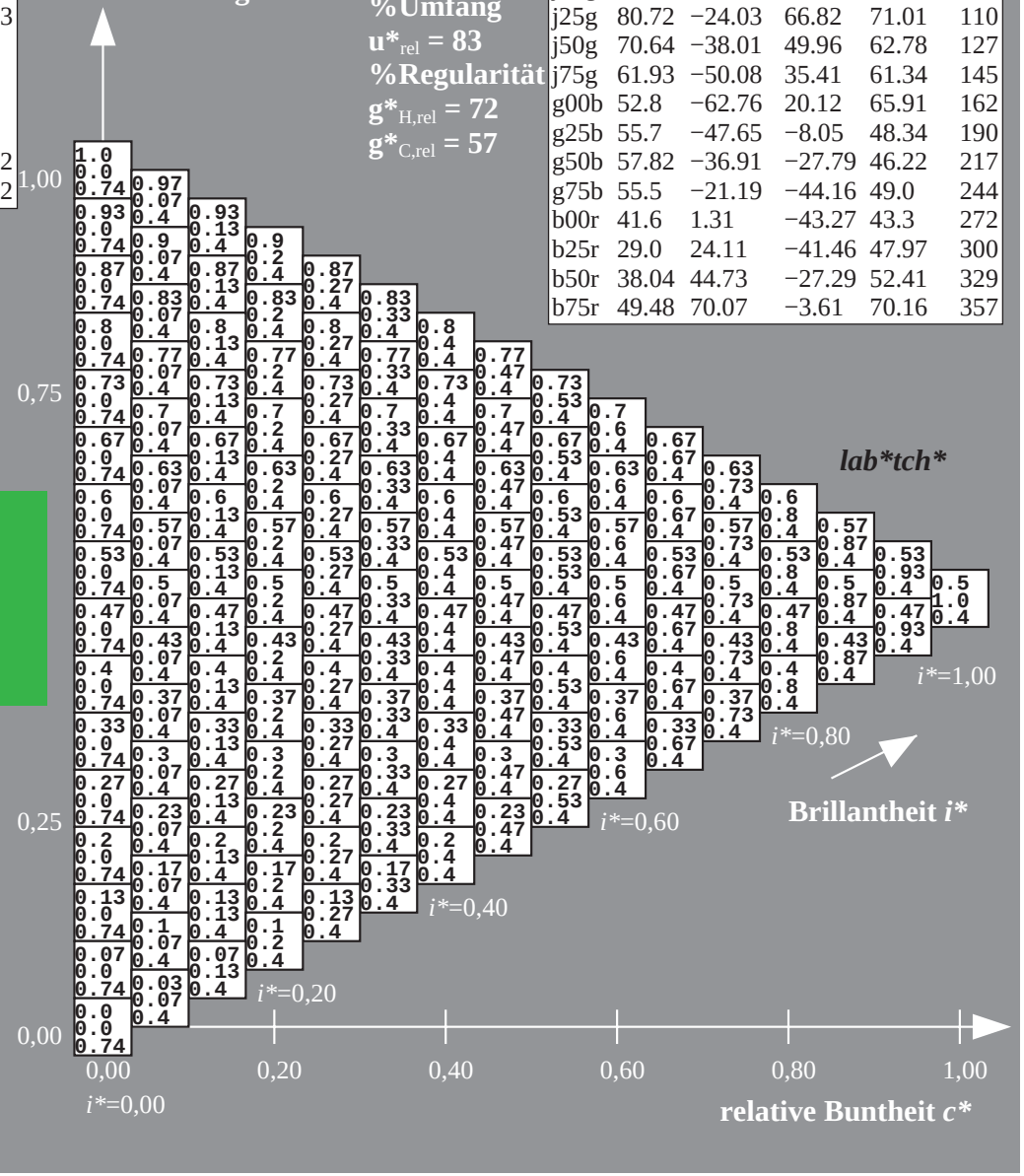
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 62 −49 35
$LAB^*LCH^*_{Ma}$: 62 61 145
$lab^*rgb^*_{Ma}$: 0.25 1.0 0.0
$lab^*olv^*_{Ma}$: 0.24 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

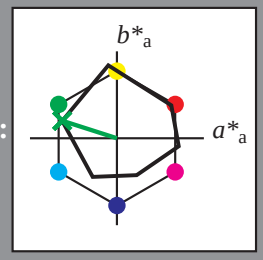
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

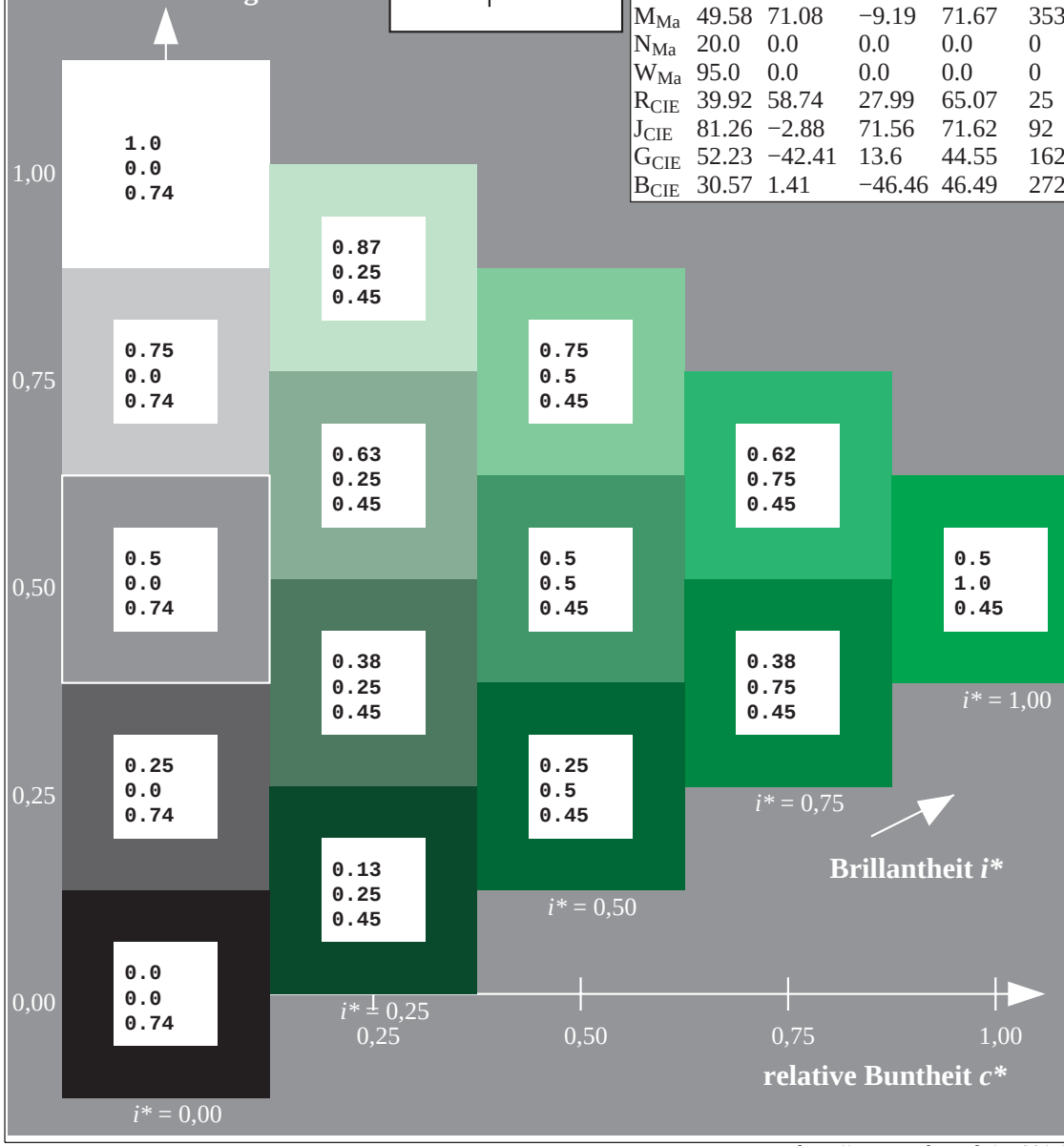
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

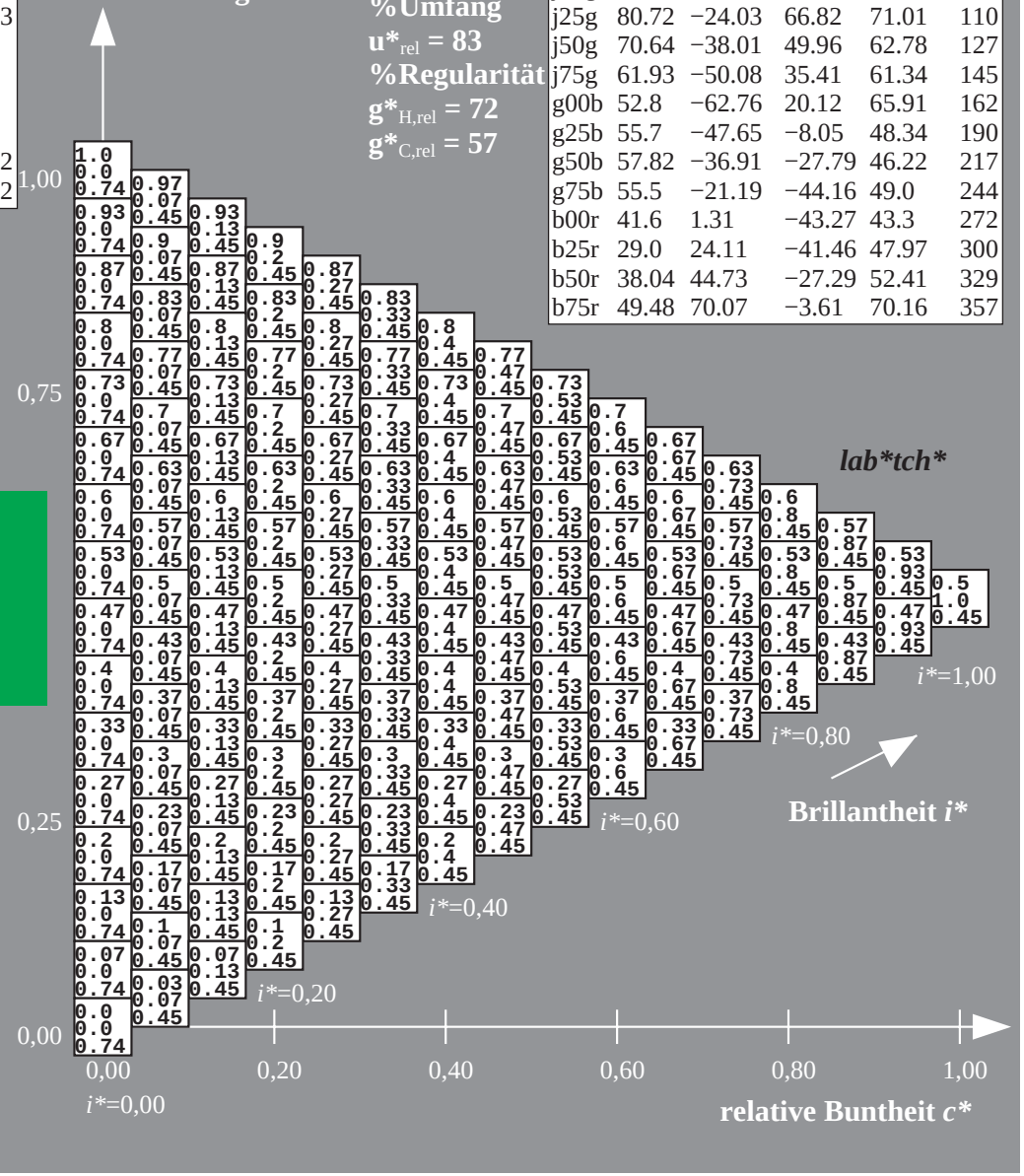
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

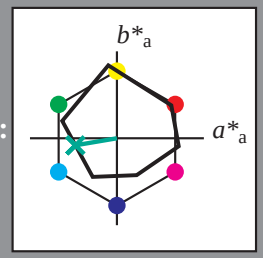




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$

$u^* = g25b$
lab^*tch^*

Daten für jede Farbe:
lab^*tch^* und lab^*icu^*
Elementar-Buntton text:
$u^* = g25b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

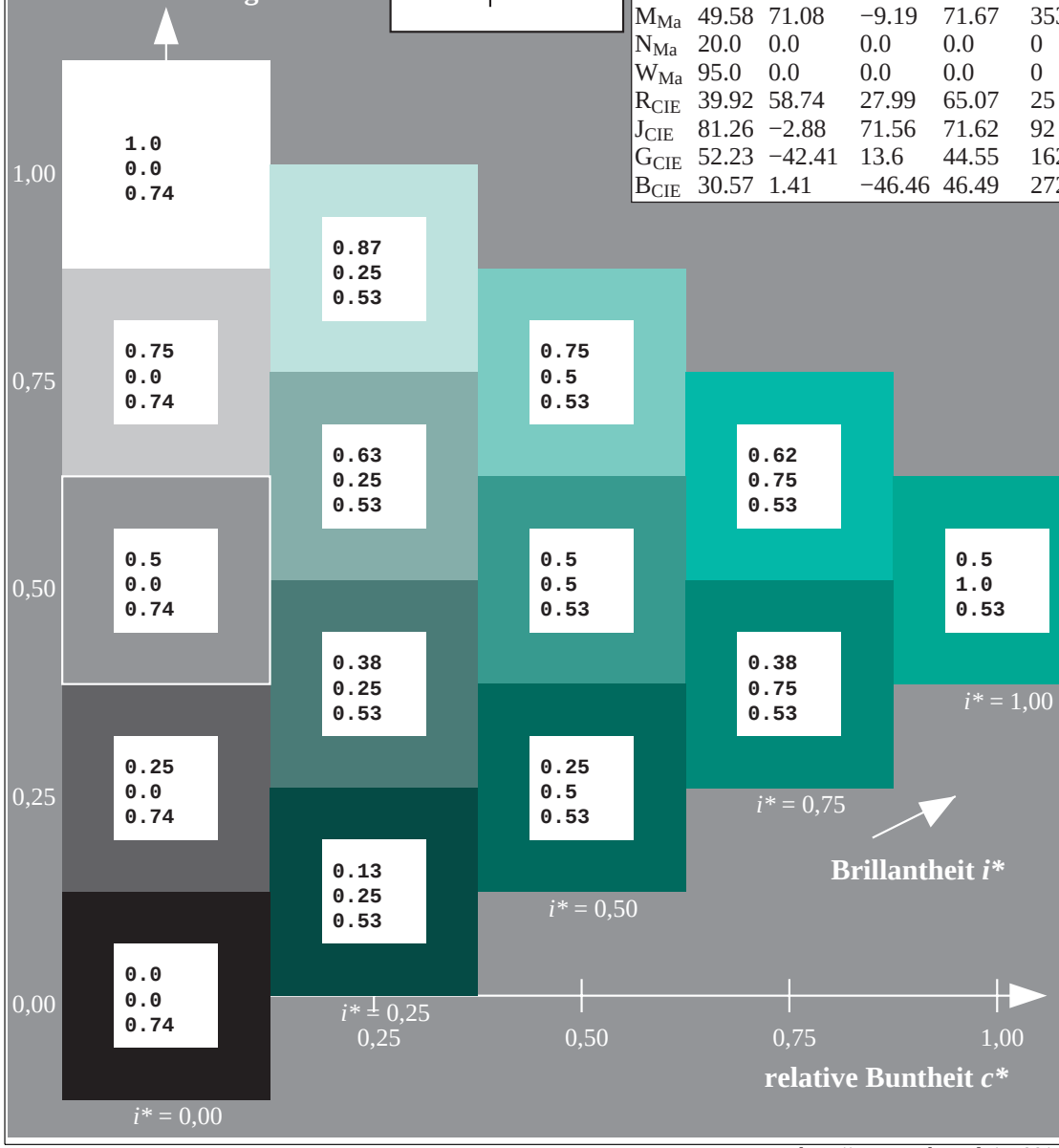
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

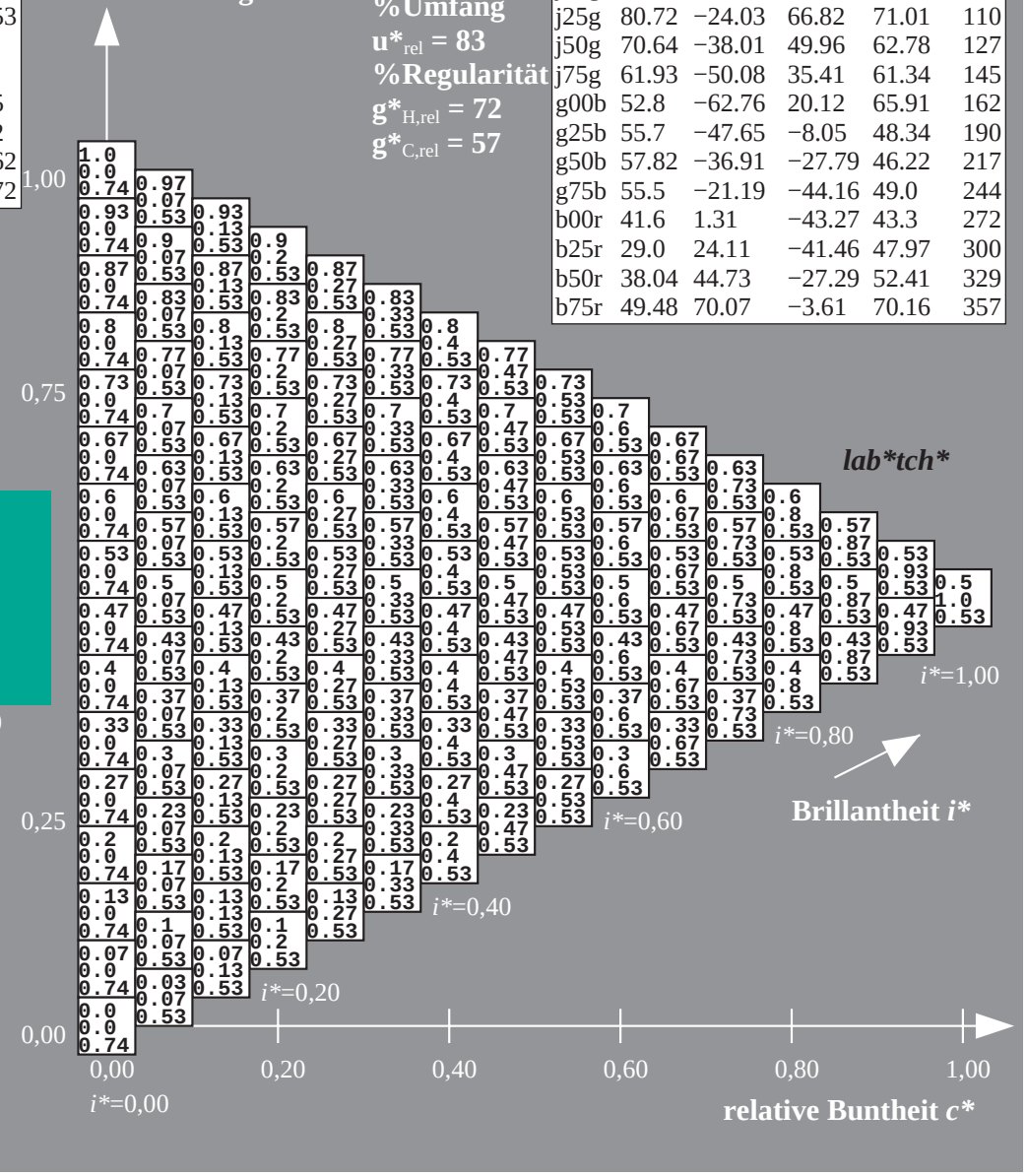
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 −47 −7
$LAB^*LCH^*_{Ma}$: 56 48 190
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.5
$lab^*olv^*_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

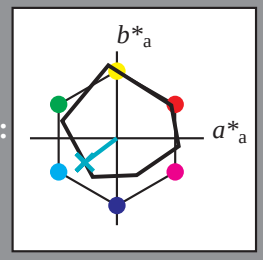
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g50b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

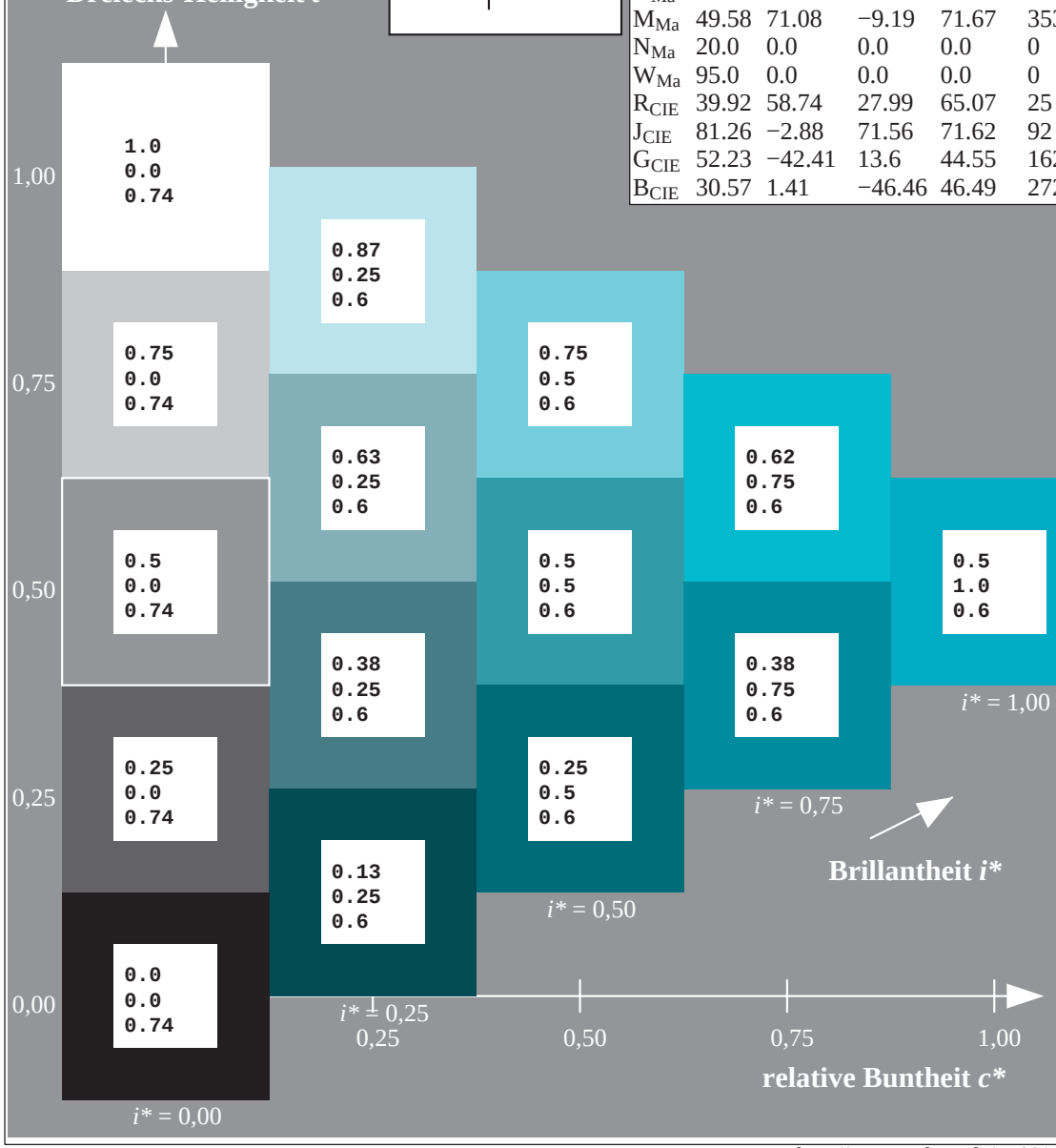
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

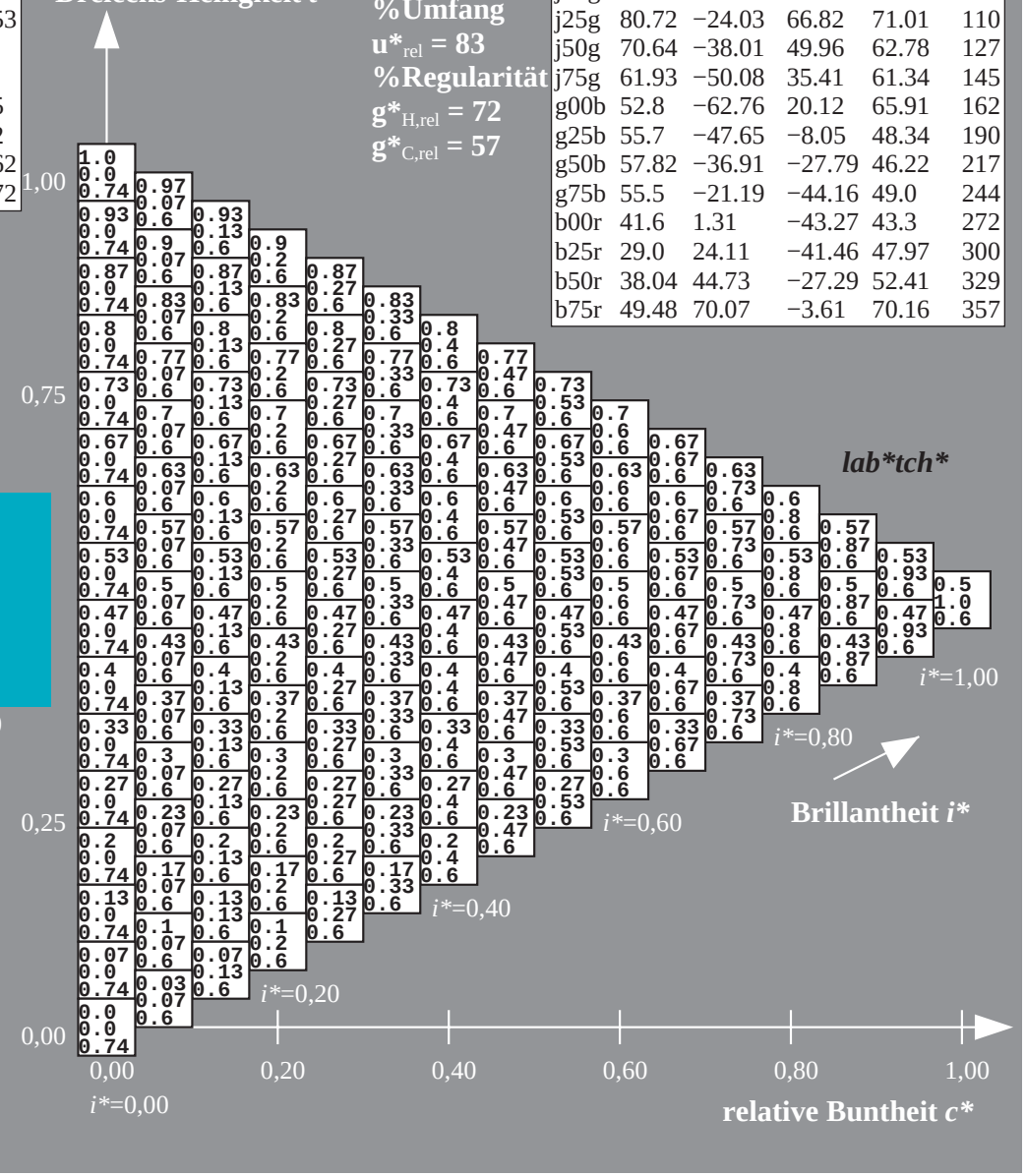
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 58 −36 −27
$LAB^*LCH^*_{Ma}$: 58 46 217
$lab^*rgb^*_{Ma}$: 0.0 1.0 1.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.74
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

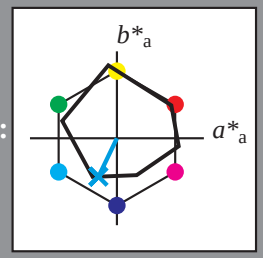
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = g75b*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



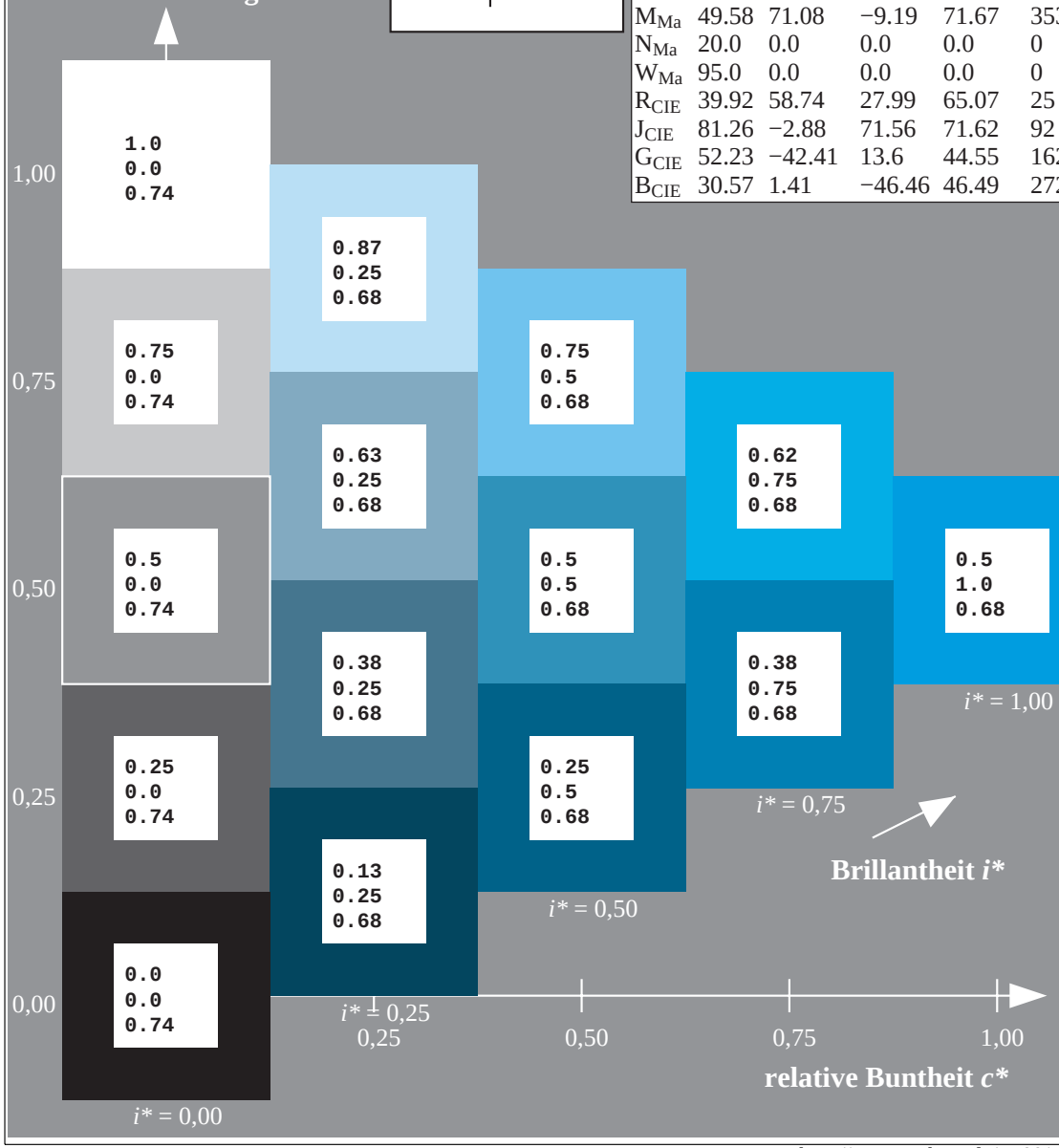
ORS20_95a; adaptierte CIELAB-Daten

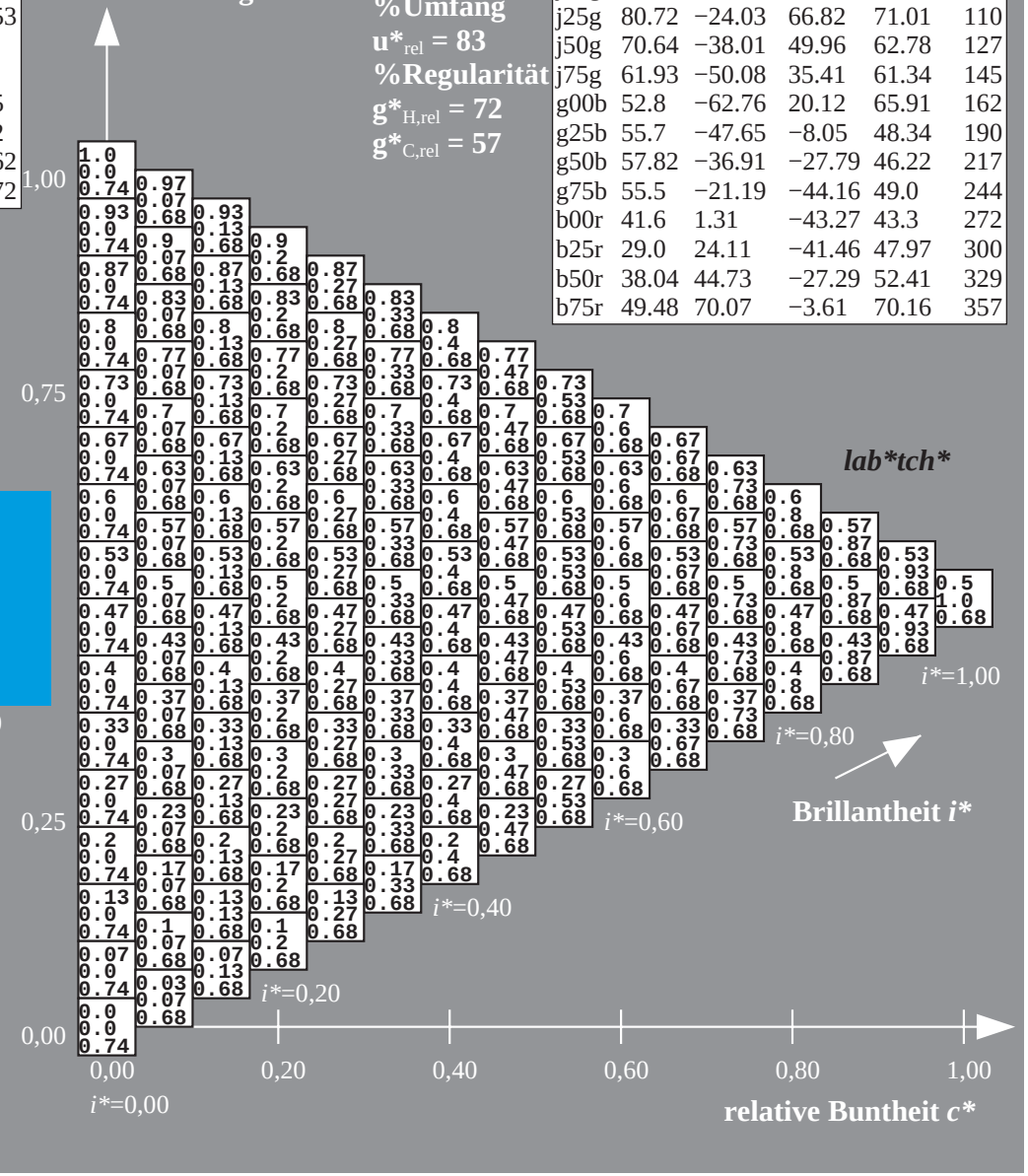
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 55 −20 −43
*LAB*LCH**$_{Ma}$: 55 49 244
*lab*rgb**$_{Ma}$: 0.0 0.5 1.0
*lab*olv**$_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit *t**

ORS20_95a; adaptierte CIELAB-Daten

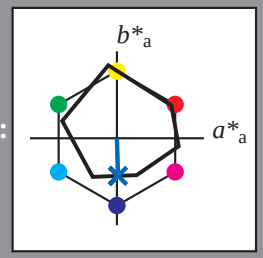
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



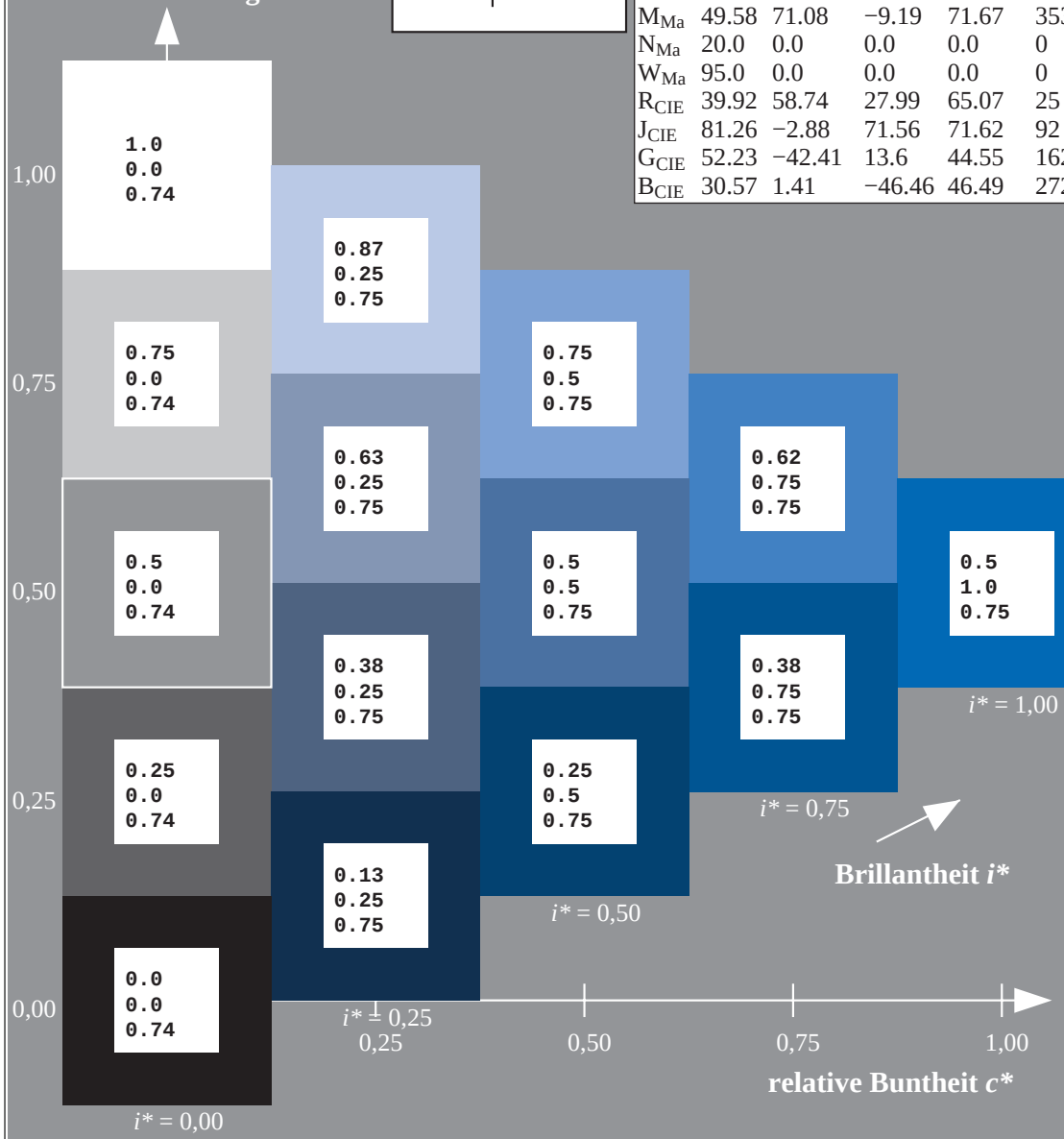
ORS20_95a; adaptierte CIELAB-Daten

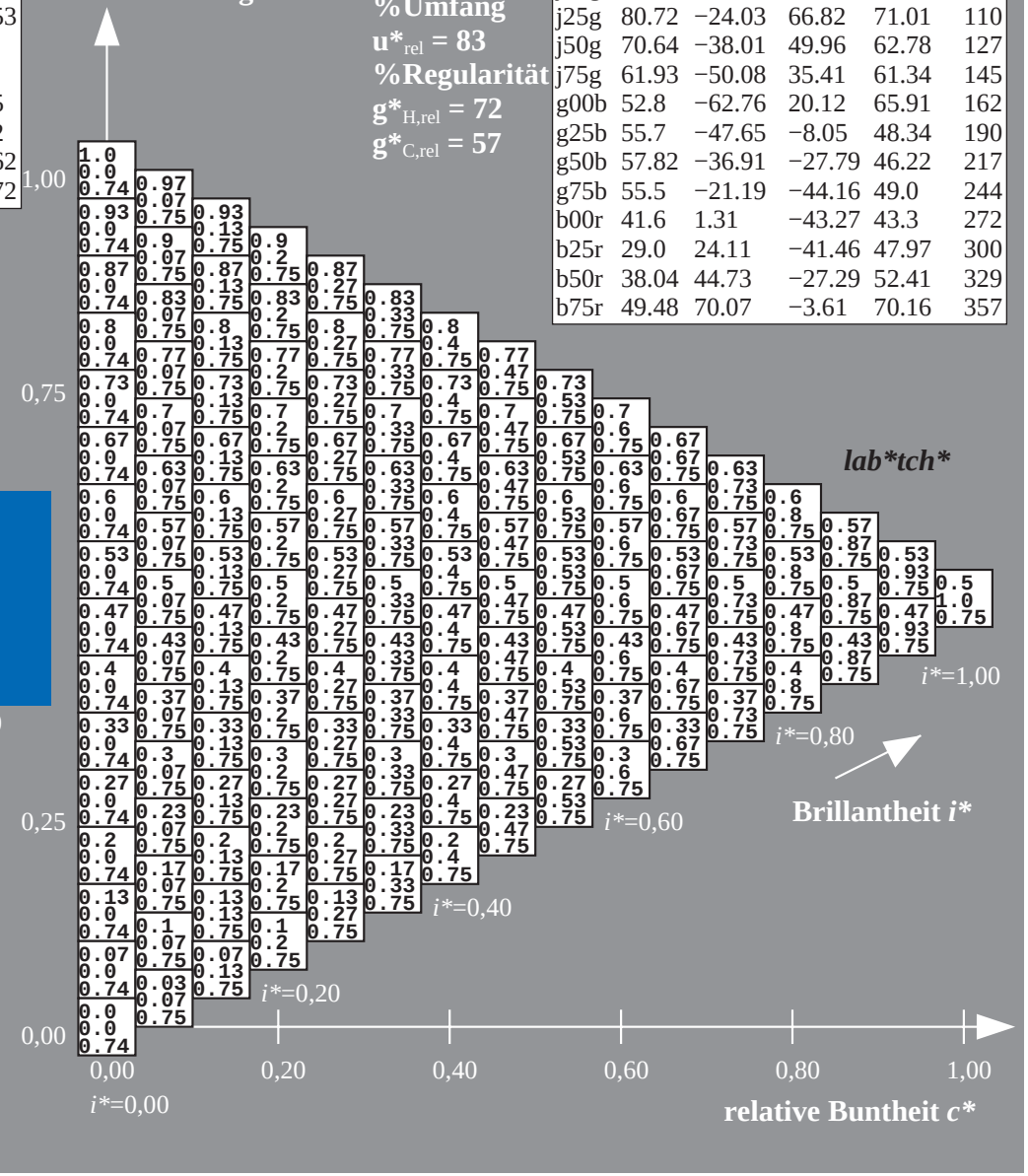
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

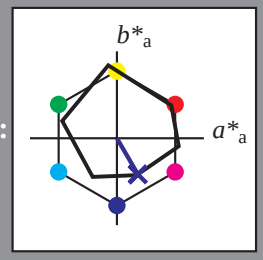
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b25r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

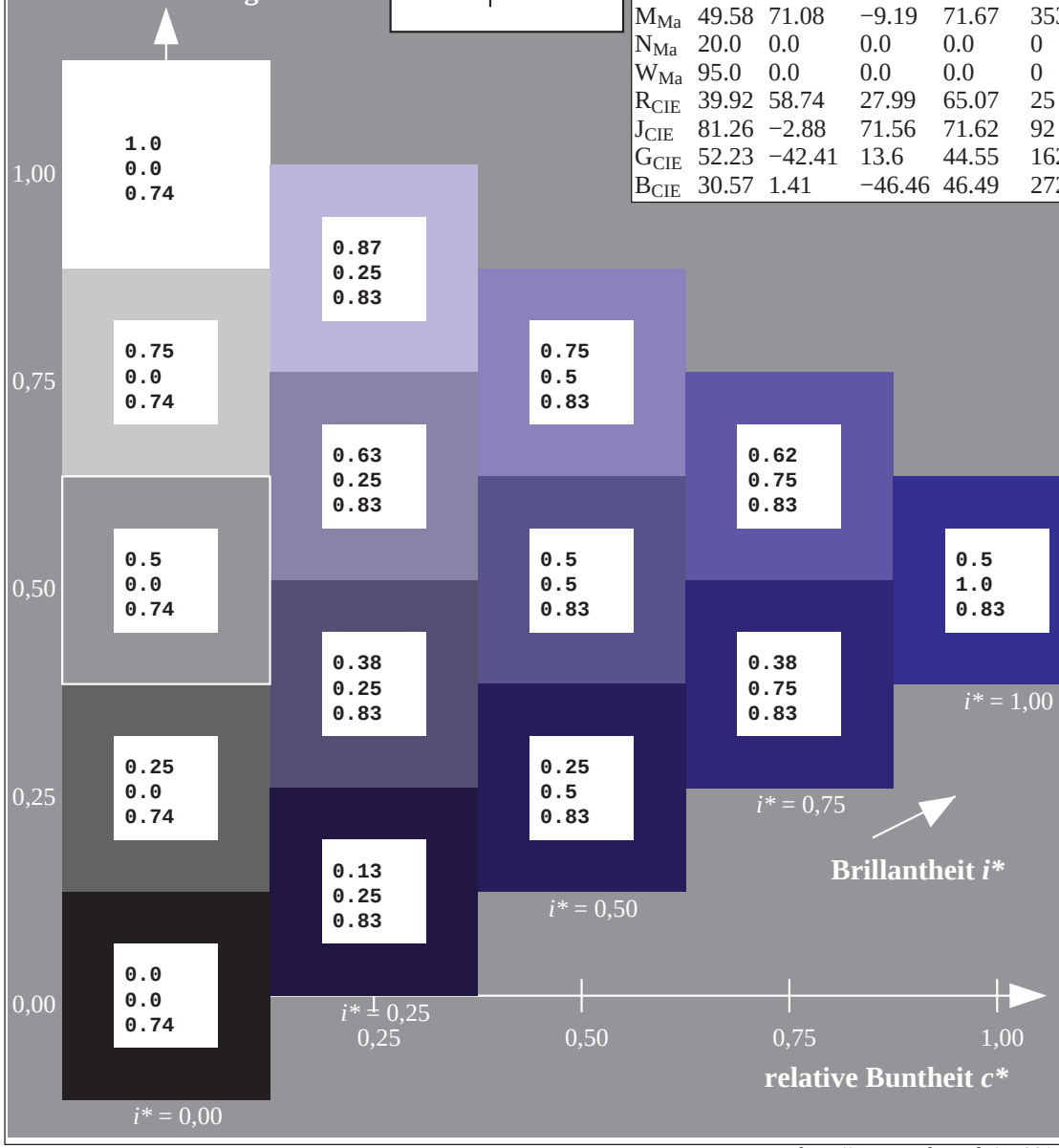
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

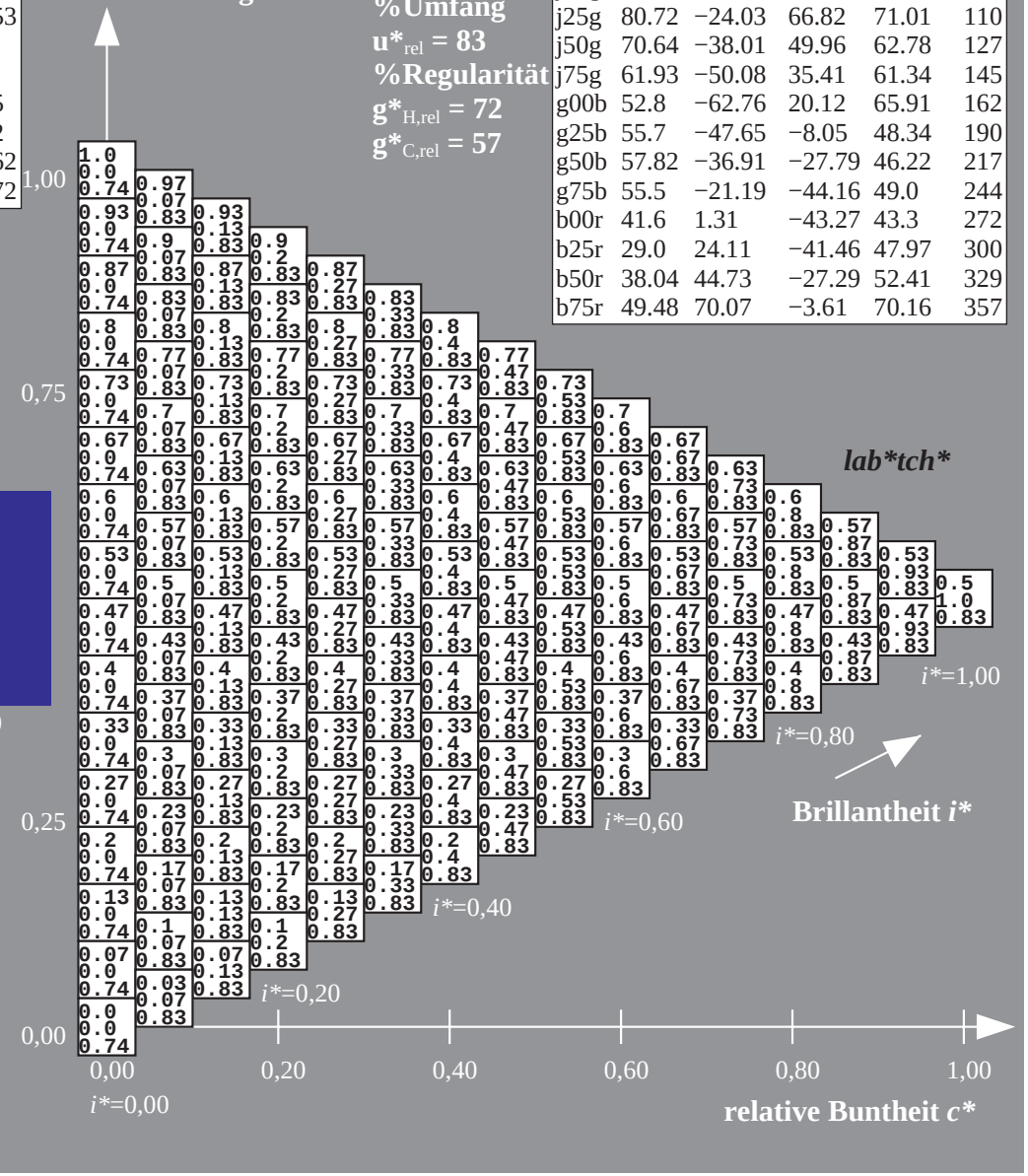
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 29 24 −40
$LAB^*LCH^*_{Ma}$: 29 48 300
$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

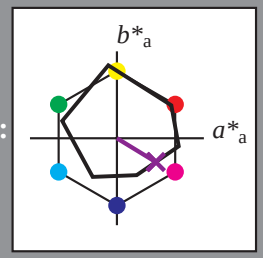
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

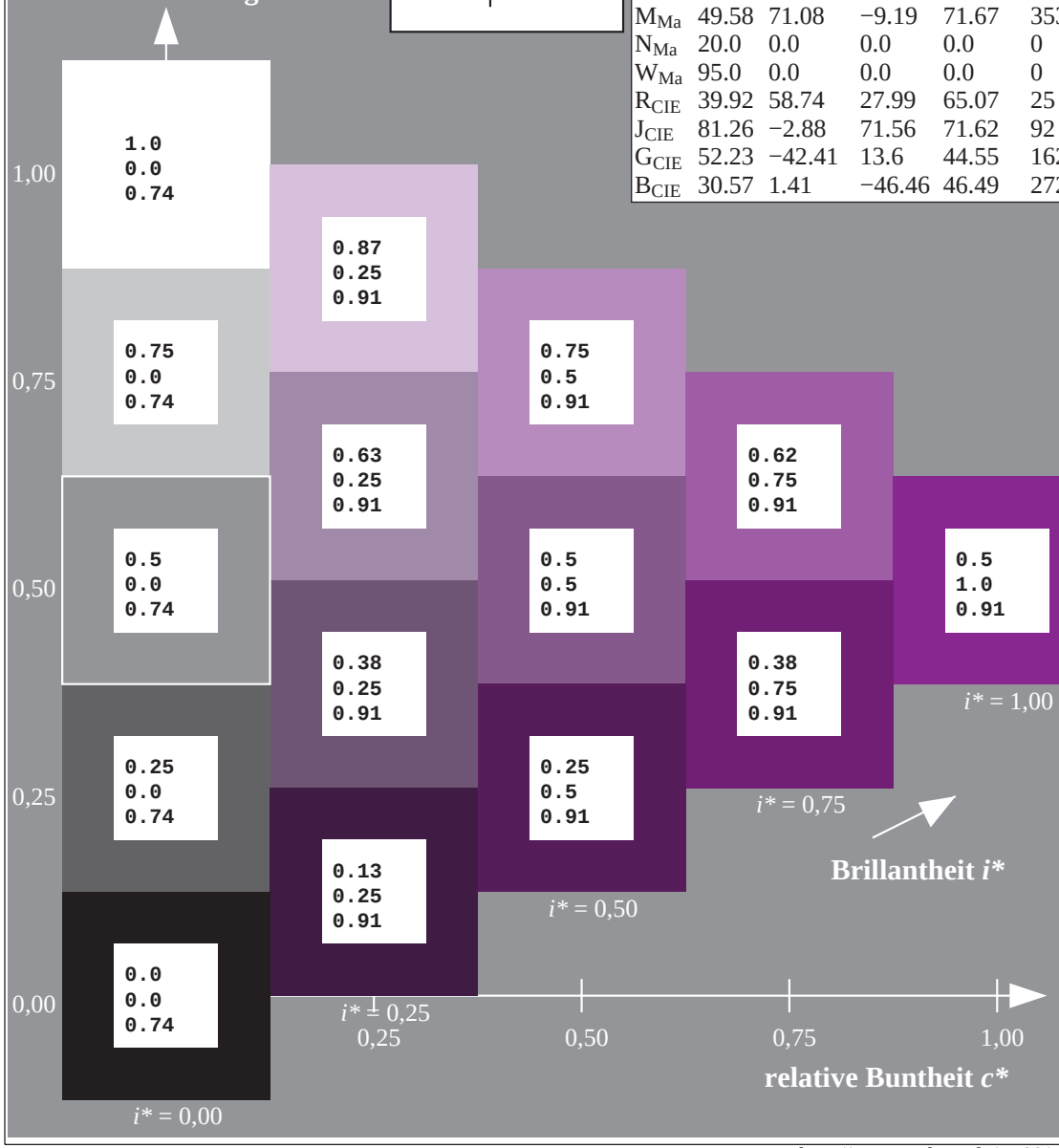
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

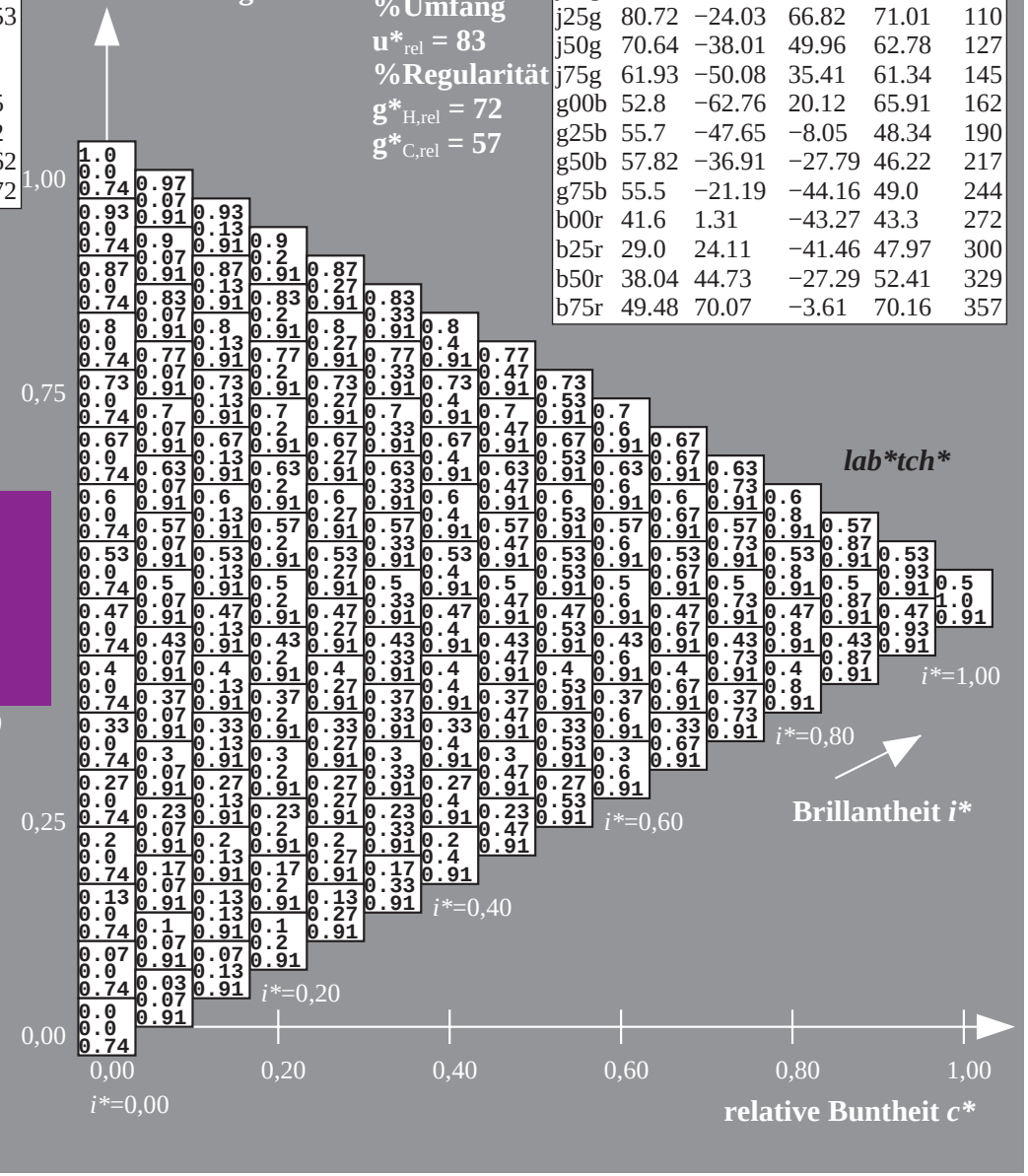
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

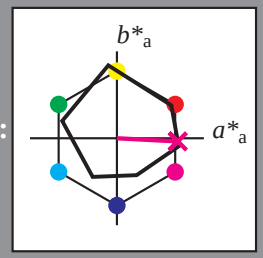
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$ lab^*tch^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

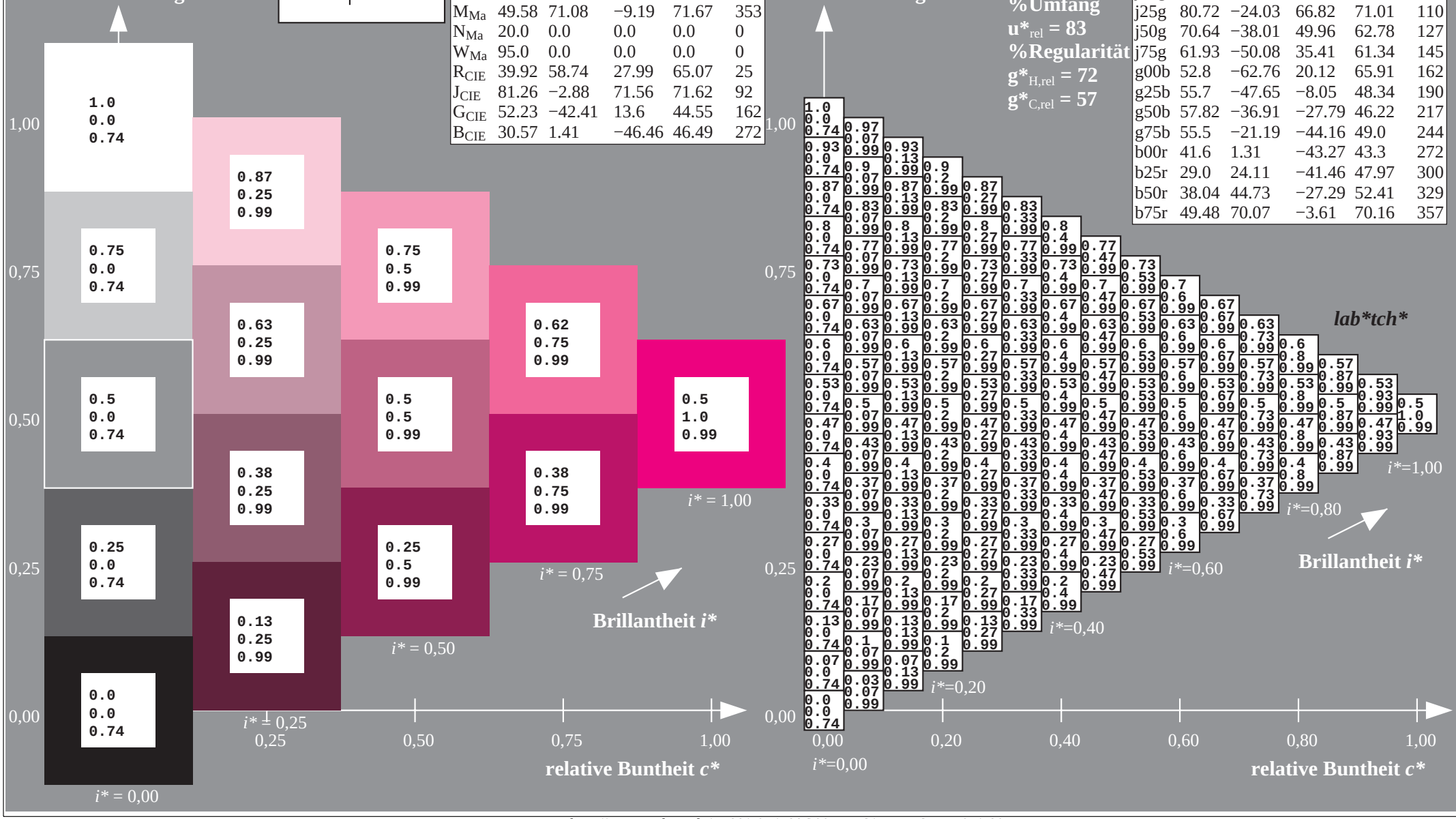
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

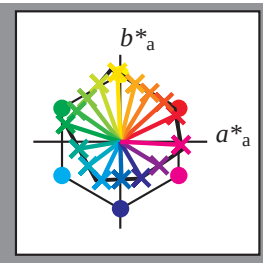


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k lab*tch*			
01	0.0 0.0 0.74	0.06 0.12 0.45	0.13 0.25 0.45	0.19 0.37 0.45	0.25 0.5 0.45	0.31 0.62 0.45	0.38 0.75 0.45	0.44 0.87 0.45	0.5 1.0 0.45	0.06 0.12 0.09	0.06 0.12 0.27	0.13 0.25 0.35	0.19 0.37 0.38	0.25 0.5 0.4	0.31 0.62 0.41	0.38 0.75 0.42	0.44 0.87 0.42	0.5 1.0 0.43	0.13 0.25 0.09	0.13 0.25 0.18	0.13 0.25 0.27	0.19 0.37 0.32	0.25 0.5 0.35	0.31 0.62 0.37	0.38 0.75 0.38	0.44 0.87 0.39	0.5 1.0 0.4	1.0 0.0 0.74	0.94 0.12 0.09	0.87 0.25 0.09	0.81 0.37 0.09	0.75 0.5 0.09	0.69 0.62 0.09	0.62 0.75 0.09	0.56 0.87 0.09	0.5 1.0 0.09	0.0 0.0 0.74	0.0 0.0 0.74	0.0 0.0 0.74	0.0 0.0 0.74
02	0.06 0.12 0.83	0.06 0.12 0.66	0.13 0.25 0.54	0.19 0.37 0.5	0.25 0.5 0.49	0.31 0.62 0.48	0.38 0.75 0.47	0.44 0.87 0.47	0.5 1.0 0.47	0.06 0.12 0.98	0.13 0.0 0.74	0.19 0.13 0.45	0.25 0.25 0.45	0.31 0.38 0.45	0.38 0.5 0.45	0.44 0.63 0.45	0.5 0.75 0.45	0.56 0.87 0.45	0.13 0.25 0.03	0.19 0.13 0.09	0.19 0.13 0.27	0.25 0.25 0.35	0.31 0.38 0.38	0.38 0.5 0.4	0.44 0.63 0.41	0.5 0.75 0.42	0.56 0.87 0.42	0.94 0.12 0.66	0.88 0.0 0.74	0.81 0.13 0.09	0.75 0.25 0.09	0.69 0.38 0.09	0.63 0.5 0.09	0.56 0.63 0.09	0.5 0.75 0.09	0.44 0.87 0.09	0.13 0.0 0.74	0.13 0.0 0.74	0.13 0.0 0.74	0.13 0.0 0.74
03	0.13 0.25 0.83	0.13 0.25 0.74	0.13 0.25 0.66	0.19 0.37 0.58	0.25 0.5 0.54	0.31 0.62 0.52	0.38 0.75 0.5	0.44 0.87 0.5	0.5 1.0 0.49	0.13 0.25 0.92	0.19 0.13 0.83	0.19 0.13 0.66	0.25 0.25 0.54	0.31 0.38 0.5	0.38 0.5 0.49	0.44 0.63 0.48	0.5 0.75 0.47	0.56 0.87 0.47	0.13 0.25 0.98	0.19 0.13 0.98	0.25 0.0 0.74	0.31 0.13 0.45	0.38 0.25 0.45	0.44 0.38 0.45	0.5 0.5 0.45	0.56 0.63 0.45	0.62 0.75 0.45	0.87 0.25 0.66	0.81 0.13 0.66	0.75 0.0 0.74	0.69 0.13 0.09	0.63 0.25 0.09	0.56 0.38 0.09	0.5 0.5 0.09	0.44 0.63 0.09	0.38 0.75 0.09	0.25 0.0 0.74	0.25 0.0 0.74	0.25 0.0 0.74	0.25 0.0 0.74
04	0.19 0.37 0.83	0.19 0.37 0.77	0.19 0.37 0.71	0.19 0.37 0.66	0.25 0.5 0.6	0.31 0.62 0.57	0.38 0.75 0.54	0.44 0.87 0.53	0.5 1.0 0.51	0.19 0.37 0.89	0.25 0.25 0.83	0.25 0.25 0.74	0.25 0.25 0.66	0.31 0.38 0.58	0.38 0.5 0.54	0.44 0.63 0.52	0.5 0.75 0.5	0.56 0.87 0.5	0.19 0.37 0.94	0.25 0.25 0.92	0.31 0.13 0.83	0.31 0.13 0.66	0.38 0.25 0.54	0.44 0.38 0.5	0.5 0.5 0.49	0.56 0.63 0.48	0.62 0.75 0.47	0.81 0.37 0.66	0.75 0.25 0.66	0.69 0.13 0.66	0.63 0.0 0.74	0.56 0.13 0.09	0.5 0.25 0.09	0.44 0.38 0.09	0.38 0.5 0.09	0.31 0.62 0.09	0.38 0.0 0.74	0.38 0.0 0.74	0.38 0.0 0.74	0.38 0.0 0.74
05	0.25 0.5 0.83	0.25 0.5 0.79	0.25 0.5 0.74	0.25 0.5 0.7	0.25 0.5 0.66	0.31 0.62 0.62	0.38 0.75 0.58	0.44 0.87 0.56	0.5 1.0 0.54	0.25 0.5 0.88	0.31 0.38 0.83	0.31 0.38 0.77	0.31 0.38 0.71	0.31 0.38 0.66	0.38 0.5 0.6	0.44 0.63 0.57	0.5 0.75 0.54	0.56 0.87 0.53	0.25 0.5 0.92	0.31 0.38 0.89	0.38 0.25 0.83	0.38 0.25 0.74	0.38 0.25 0.66	0.44 0.38 0.58	0.5 0.5 0.54	0.56 0.63 0.52	0.62 0.75 0.5	0.75 0.5 0.66	0.69 0.38 0.66	0.63 0.25 0.66	0.56 0.13 0.66	0.5 0.0 0.74	0.44 0.13 0.09	0.38 0.25 0.09	0.31 0.38 0.09	0.25 0.5 0.09	0.5 0.0 0.74	0.5 0.0 0.74	0.5 0.0 0.74	0.5 0.0 0.74
06	0.31 0.62 0.83	0.31 0.62 0.8	0.31 0.62 0.76	0.31 0.62 0.72	0.31 0.62 0.69	0.31 0.62 0.66	0.38 0.75 0.63	0.44 0.87 0.6	0.5 1.0 0.57	0.31 0.62 0.87	0.38 0.5 0.83	0.38 0.5 0.79	0.38 0.5 0.74	0.38 0.5 0.7	0.38 0.5 0.66	0.44 0.63 0.62	0.5 0.75 0.58	0.56 0.87 0.56	0.31 0.62 0.9	0.38 0.5 0.88	0.44 0.38 0.83	0.44 0.38 0.77	0.44 0.38 0.71	0.44 0.38 0.66	0.5 0.5 0.6	0.56 0.63 0.57	0.62 0.75 0.54	0.69 0.62 0.66	0.63 0.5 0.66	0.56 0.38 0.66	0.5 0.25 0.66	0.44 0.13 0.66	0.38 0.0 0.74	0.31 0.13 0.09	0.25 0.25 0.09	0.19 0.37 0.09	0.63 0.0 0.74	0.63 0.0 0.74	0.63 0.0 0.74	0.63 0.0 0.74
07	0.38 0.75 0.83	0.38 0.75 0.8	0.38 0.75 0.77	0.38 0.75 0.74	0.38 0.75 0.71	0.38 0.75 0.68	0.38 0.75 0.66	0.44 0.87 0.63	0.5 1.0 0.6	0.38 0.75 0.86	0.44 0.63 0.83	0.44 0.63 0.8	0.44 0.63 0.76	0.44 0.63 0.72	0.44 0.63 0.69	0.44 0.63 0.66	0.5 0.75 0.63	0.56 0.87 0.6	0.38 0.75 0.89	0.44 0.63 0.87	0.5 0.5 0.83	0.5 0.5 0.79	0.5 0.5 0.74	0.5 0.5 0.7	0.5 0.5 0.66	0.56 0.63 0.62	0.62 0.75 0.58	0.62 0.75 0.66	0.56 0.63 0.66	0.5 0.5 0.66	0.44 0.38 0.66	0.38 0.25 0.66	0.31 0.13 0.66	0.25 0.0 0.74	0.19 0.13 0.09	0.13 0.25 0.09	0.75 0.0 0.74	0.75 0.0 0.74	0.75 0.0 0.74	0.75 0.0 0.74
08	0.44 0.87 0.83	0.44 0.87 0.81	0.44 0.87 0.78	0.44 0.87 0.75	0.44 0.87 0.73	0.44 0.87 0.7	0.44 0.87 0.68	0.44 0.87 0.66	0.5 1.0 0.63	0.44 0.87 0.86	0.5 0.75 0.83	0.5 0.75 0.8	0.5 0.75 0.77	0.5 0.75 0.74	0.5 0.75 0.71	0.5 0.75 0.68	0.5 0.75 0.66	0.56 0.87 0.63	0.44 0.87 0.88	0.5 0.75 0.86	0.56 0.63 0.83	0.56 0.63 0.8	0.56 0.63 0.76	0.56 0.63 0.72	0.56 0.63 0.69	0.56 0.63 0.66	0.62 0.75 0.63	0.56 0.87 0.66	0.5 0.75 0.66	0.44 0.63 0.66	0.38 0.5 0.66	0.31 0.38 0.66	0.25 0.25 0.66	0.19 0.13 0.66	0.13 0.0 0.74	0.06 0.12 0.09	0.88 0.0 0.74	0.88 0.0 0.74	0.88 0.0 0.74	0.88 0.0 0.74
09	0.5 1.0 0.83	0.5 1.0 0.81	0.5 1.0 0.79	0.5 1.0 0.76	0.5 1.0 0.74	0.5 1.0 0.72	0.5 1.0 0.7	0.5 1.0 0.68	0.5 1.0 0.66	0.5 1.0 0.85	0.56 0.87 0.83	0.56 0.87 0.81	0.56 0.87 0.78	0.56 0.87 0.75	0.56 0.87 0.73	0.56 0.87 0.7	0.56 0.87 0.68	0.56 0.87 0.66	0.5 1.0 0.88	0.56 0.87 0.86	0.62 0.75 0.83	0.62 0.75 0.8	0.62 0.75 0.77	0.62 0.75 0.74	0.62 0.75 0.71	0.62 0.75 0.68	0.62 0.75 0.66	0.5 1.0 0.66	0.44 0.87 0.66	0.38 0.75 0.66	0.31 0.62 0.66	0.25 0.5 0.66	0.19 0.37 0.66	0.13 0.25 0.66	0.06 0.12 0.66	0.0 0.0 0.74	1.0 0.0 0.74	1.0 0.0 0.74	1.0 0.0 0.74	1.0 0.0 0.74
10	0.19 0.37 0.09	0.19 0.37 0.15	0.19 0.37 0.22	0.19 0.37 0.27	0.25 0.5 0.3	0.31 0.62 0.33	0.38 0.75 0.35	0.44 0.87 0.36	0.5 1.0 0.37	0.25 0.5 0.09	0.25 0.5 0.13	0.25 0.5 0.19	0.25 0.5 0.23	0.25 0.5 0.27	0.31 0.62 0.29	0.38 0.75 0.32	0.44 0.87 0.33	0.5 1.0 0.35	0.31 0.62 0.09	0.31 0.62 0.12	0.31 0.62 0.16	0.31 0.62 0.2	0.31 0.62 0.24	0.31 0.62 0.27	0.38 0.75 0.29	0.44 0.87 0.31	0.5 1.0 0.32	1.0 0.0 0.74	0.94 0.12 0.27	0.87 0.25 0.27	0.81 0.37 0.27	0.75 0.5 0.27	0.69 0.62 0.27	0.62 0.75 0.27	0.56 0.87 0.27	0.5 1.0 0.27	0.0 0.0 0.74	0.0 0.0 0.74	0.0 0.0 0.74	0.0 0.0 0.74
11	0.19 0.37 0.05	0.25 0.25 0.09	0.25 0.25 0.19	0.25 0.25 0.27	0.31 0.38 0.32	0.38 0.5 0.35	0.44 0.63 0.37	0.5 0.75 0.38	0.56 0.87 0.39	0.25 0.5 0.06	0.31 0.38 0.09	0.31 0.38 0.15	0.31 0.38 0.22	0.31 0.38 0.27	0.38 0.5 0.3	0.44 0.63 0.33	0.5 0.75 0.35	0.56 0.87 0.36	0.31 0.62 0.07	0.38 0.5 0.09	0.38 0.5 0.13	0.38 0.5 0.19	0.38 0.5 0.23	0.38 0.5 0.27	0.44 0.63 0.29	0.5 0.75 0.32	0.56 0.87 0.33	0.94 0.12 0.83	0.88 0.0 0.74	0.81 0.13 0.27	0.75 0.25 0.27	0.69 0.38 0.27	0.63 0.5 0.27	0.56 0.63 0.27	0.5 0.75 0.27	0.44 0.87 0.27	0.07 0.0 0.74	0.07 0.0 0.74	0.07 0.0 0.74	0.07 0.0 0.74
12	0.19 0.37 0.02	0.25 0.25 0.03	0.31 0.13 0.09	0.31 0.13 0.27	0.38 0.25 0.35	0.44 0.38 0.38	0.5 0.5 0.4	0.56 0.63 0.41	0.62 0.75 0.42	0.25 0.5 0.03	0.31 0.38 0.05	0.38 0.25 0.09	0.38 0.25 0.19	0.38 0.25 0.27	0.44 0.38 0.32	0.5 0.5 0.35	0.56 0.63 0.37	0.62 0.75 0.38	0.31 0.62 0.04	0.38 0.5 0.06	0.44 0.38 0.09	0.44 0.38 0.15	0.44 0.38 0.22	0.44 0.38 0.27	0.5 0.5 0.3	0.56 0.63 0.33	0.62 0.75 0.35	0.87 0.25 0.83	0.81 0.13 0.83	0.75 0.0 0.74	0.69 0.13 0.27	0.63 0.25 0.27	0.56 0.38 0.27	0.5 0.5 0.27	0.44 0.63 0.27	0.38 0.75 0.27	0.13 0.0 0.74	0.13 0.0 0.74	0.13 0.0 0.74	0.13 0.0 0.74
13	0.19 0.37 0.98	0.25 0.25 0.98	0.31 0.13 0.98	0.38 0.0 0.74	0.44 0.13 0.45	0.5 0.25 0.45	0.56 0.38 0.45	0.63 0.5 0.45	0.69 0.62 0.45	0.25 0.5 0.01	0.31 0.38 0.02	0.38 0.25 0.03	0.44 0.13 0.09	0.44 0.13 0.27	0.5 0.25 0.35	0.56 0.38 0.38	0.63 0.5 0.4	0.69 0.62 0.41	0.31 0.62 0.02	0.38 0.5 0.03	0.44 0.38 0.05	0.5 0.25 0.09	0.5 0.25 0.19	0.5 0.25 0.27	0.56 0.38 0.32	0.63 0.5 0.35	0.69 0.62 0.37	0.81 0.37 0.83	0.75 0.25 0.83	0.69 0.13 0.83	0.63 0.0 0.74	0.56 0.13 0.27	0.5 0.25 0.27	0.44 0.38 0.27	0.38 0.5 0.27	0.31 0.62 0.27	0.2 0.0 0.74	0.2 0.0 0.74	0.2 0.0 0.74	0.2 0.0 0.74
14	0.25 0.5 0.95	0.31 0.38 0.94	0.38 0.25 0.92	0.44 0.13 0.83	0.44 0.13 0.66	0.5 0.25 0.54	0.56 0.38 0.5	0.63 0.5 0.49	0.69 0.62 0.48	0.25 0.5 0.98	0.31 0.38 0.98	0.38 0.25 0.98	0.44 0.13 0.98	0.5 0.0 0.74	0.56 0.13 0.45	0.63 0.25 0.45	0.69 0.38 0.45	0.75 0.5 0.45	0.31 0.62 0.0	0.38 0.5 0.01	0.44 0.38 0.02	0.5 0.25 0.03	0.56 0.13 0.09	0.56 0.13 0.27	0.63 0.25 0.35	0.69 0.38 0.38	0.75 0.5 0.4	0.75 0.5 0.83	0.69 0.38 0.83	0.63 0.25 0.83	0.56 0.13 0.83	0.5 0.0 0.74	0.44 0.13 0.27	0.38 0.25 0.27	0.31 0.38 0.27	0.25 0.5 0.27	0.27 0.0 0.74	0.27 0.0 0.74	0.27 0.0 0.74	0.27 0.0 0.74
15	0.31 0.62 0.93	0.38 0.5 0.92	0.44 0.38 0.89	0.5 0.25 0.83	0.5 0.25 0.74	0.5 0.25 0.66	0.56 0.38 0.58	0.63 0.5 0.54	0.69 0.62 0.52	0.31 0.62 0.96	0.38 0.5 0.95	0.44 0.38 0.94	0.5 0.25 0.92	0.56 0.13 0.83	0.56 0.13 0.66	0.63 0.25 0.54	0.69 0.38 0.5	0.75 0.5 0.49	0.31 0.62 0.98	0.38 0.5 0.98	0.44 0.38 0.98	0.5 0.25 0.98	0.56 0.13 0.98	0.63 0.0 0.74	0.69 0.13 0.45	0.75 0.25 0.45	0.81 0.37 0.45	0.69 0.62 0.83	0.63 0.5 0.83	0.56 0.38 0.83	0.5 0.25 0.83	0.44 0.13 0.83	0.38 0.0 0.74	0.31 0.13 0.27	0.25 0.25 0.27	0.19 0.37 0.27	0.33 0.0 0.74	0.33 0.0 0.74	0.33 0.0 0.74	0.33 0.0 0.74
16	0.38 0.75 0.92	0.44 0.63 0.9	0.5 0.5 0.88	0.56 0.38 0.83	0.56 0.38 0.77	0.56 0.38 0.71	0.56 0.38 0.66	0.63 0.5 0.6	0.69 0.62 0.57	0.38 0.75 0.94	0.44 0.63 0.93	0.5 0.5 0.92	0.56 0.38 0.89	0.63 0.25 0.83	0.63 0.25 0.74	0.63 0.25 0.66	0.69 0.38 0.58	0.75 0.5 0.54	0.38 0.75 0.96	0.44 0.63 0.96	0.5 0.5 0.95	0.56 0.38 0.94	0.63 0.25 0.92	0.69 0.13 0.83	0.69 0.13 0.66	0.75 0.25 0.54	0.81 0.37 0.5	0.62 0.75 0.83	0.56 0.63 0.83	0.5 0.5 0.83	0.44 0.38 0.83	0.38 0.25 0.83	0.31 0.13 0.83	0.25 0.0 0.74	0.19 0.13 0.27	0.13 0.25 0.27	0.4 0.0 0.74	0.4 0.0 0.74	0.4 0.0 0.74	0.4 0.0 0.74
17	0.44 0.87 0.91	0.5 0.75 0.89	0.56 0.63 0.87	0.63 0.5 0.83	0.63 0.5 0.79	0.63 0.5 0.74	0.63 0.5 0.7	0.63 0.5 0.66	0.69 0.62 0.62	0.44 0.87 0.93	0.5 0.75 0.92	0.56 0.63 0.9	0.63 0.5 0.88	0.69 0.38 0.83	0.69 0.38 0.77	0.69 0.38 0.71	0.69 0.38 0.66	0.75 0.5 0.6	0.44 0.87 0.95	0.5 0.75 0.94	0.56 0.63 0.93	0.63 0.5 0.92	0.69 0.38 0.89	0.75 0.25 0.83	0.75 0.25 0.74	0.75 0.25 0.66	0.81 0.37 0.58	0.56 0.87 0.83	0.5 0.75 0.83	0.44 0.63 0.83	0.38 0.5 0.83	0.31 0.38 0.83	0.25 0.25 0.83	0.19 0.13 0.83	0.13 0.0 0.74	0.06 0.12 0.27	0.47 0.0 0.74	0.47 0.0 0.74	0.47 0.0 0.74	0.47 0.0 0.74
18	0.5 1.0 0.9	0.56 0.87 0.88	0.62 0.75 0.86	0.69 0.62 0.83	0.69 0.62 0.8	0.69 0.62 0.76	0.69 0.62 0.72	0.69 0.62 0.69	0.69 0.62 0.66	0.5 1.0 0.92	0.56 0.87 0.91	0.62 0.75 0.89	0.69 0.62 0.87	0.75 0.5 0.83	0.75 0.5 0.79	0.75 0.5 0.74	0.75 0.5 0.7	0.75 0.5 0.66	0.5 1.0 0.94	0.56 0.87 0.93	0.62 0.75 0.92	0.69 0.62 0.9	0.75 0.5 0.88	0.81 0.37 0.83	0.81 0.37 0.77	0.81 0.37 0.71	0.81 0.37 0.66	0.5 1.0 0.83	0.44 0.87 0.83	0.38 0.75 0.83	0.31 0.62 0.83	0.25 0.5 0.83	0.19 0.37 0.83	0.13 0.25 0.83	0.06 0.12 0.83	0.0 0.0 0.74	0.53 0.0 0.74	0.53 0.0 0.74	0.53 0.0 0.74	0.53 0.0 0.74
19	0.38 0.75 0.09	0.38 0.75 0.12	0.38 0.75 0.15	0.38 0.75 0.19	0.38 0.75 0.22	0.38 0.75 0.25	0.38 0.75 0.27	0.44 0.87 0.29	0.5 1.0 0.3	0.44 0.87 0.09	0.44 0.87 0.11	0.44 0.87 0.14	0.44 0.87 0.17	0.44 0.87 0.2	0.44 0.87 0.23	0.44 0.87 0.25	0.44 0.87 0.27	0.5 1.0 0.28	0.5 1.0 0.09	0.5 1.0 0.11	0.5 1.0 0.13	0.5 1.0 0.16	0.5 1.0 0.19	0.5 1.0 0.21	0.5 1.0 0.23	0.5 1.0 0.25	0.5 1.0 0.27	1.0 0.0 0.74	0.94 0.12 0.45	0.87 0.25 0.45	0.81 0.37 0.45	0.75 0.5 0.45	0.69 0.62 0.45	0.62 0.75 0.45	0.56 0.87 0.45	0.5 1.0 0.45	0.6 0.0 0.74	0.6 0.0 0.74	0.6 0.0 0.74	0.6 0.0 0.74
20	0.38 0.75 0.07	0.44 0.63 0.09	0.44 0.63 0.12	0.44 0.63 0.16	0.44 0.63 0.2	0.44 0.63 0.24	0.44 0.63 0.27	0.5 0.75 0.29	0.56 0.87 0.31	0.44 0.87 0.07	0.5 0.75 0.09	0.5 0.75 0.12	0.5 0.75 0.15	0.5 0.75 0.19	0.5 0.75 0.22	0.5 0.75 0.25	0.5 0.75 0.27	0.56 0.87 0.29	0.5 1.0 0.07	0.56 0.87 0.09	0.56 0.87 0.11	0.56 0.87 0.14	0.56 0.87 0.17	0.56 0.87 0.2	0.56 0.87 0.23	0.56 0.87 0.25	0.56 0.87 0.27	0.94 0.12 0.98	0.88 0.0 0.74	0.81 0.13 0.45	0.75 0.25 0.45	0.69 0.38 0.45	0.63 0.5 0.45	0.56 0.63 0.45	0.5 0.75 0.45	0.44 0.87 0.45	0.67 0.0 0.74	0.67 0.0 0.74	0.67 0.0 0.74	0.67 0.0 0.74
21	0.38 0.75 0.05	0.44 0.63 0.07	0.5 0.5 0.09	0.5 0.5 0.13	0.5 0.5 0.19	0.5 0.5 0.23	0.5 0.5 0.27	0.56 0.63 0.29	0.62 0.75 0.32	0.44 0.87 0.06	0.5 0.75 0.07	0.56 0.63 0.09	0.56 0.63 0.12	0.56 0.63 0.16	0.56 0.63 0.2	0.56 0.63 0.24	0.56 0.63 0.27	0.62 0.75 0.29	0.5 1.0 0.06	0.56 0.87 0.07	0.62 0.75 0.09	0.62 0.75 0.12	0.62 0.75 0.15	0.62 0.75 0.19	0.62 0.75 0.22	0.62 0.75 0.25	0.62 0.75 0.27	0.87 0.25 0.98	0.81 0.13 0.98	0.75 0.0 0.74	0.69 0.13 0.45	0.63 0.25 0.45	0.56 0.38 0.45	0.5 0.5 0.45	0.44 0.63 0.45	0.38 0.75 0.45	0.73 0.0 0.74	0.73 0.0 0.74	0.73 0.0 0.74	0.73 0.0 0.74
22	0.38 0.75 0.03	0.44 0.63 0.04	0.5 0.5 0.06	0.56 0.38 0.09	0.56 0.38 0.15	0.56 0.38 0.22	0.56 0.38 0.27	0.63 0.5 0.3	0.69 0.62 0.33	0.44 0.87 0.04	0.5 0.75 0.05	0.56 0.63 0.07	0.63 0.5 0.09	0.63 0.5 0.13	0.63 0.5 0.19	0.63 0.5 0.23	0.63 0.5 0.27	0.69 0.62 0.29	0.5 1.0 0.05	0.56 0.87 0.06	0.62 0.75 0.07	0.69 0.62 0.09	0.69 0.62 0.12	0.69 0.62 0.16	0.69 0.62 0.2	0.69 0.62 0.24	0.69 0.62 0.27	0.81 0.37 0.98	0.75 0.25 0.98	0.69 0.13 0.98	0.63 0.0 0.74	0.56 0.13 0.45	0.5 0.25 0.45	0.44 0.38 0.45	0.38 0.5 0.45	0.31 0.62 0.45	0.8 0.0 0.74	0.8 0.0 0.74	0.8 0.0 0.74	0.8 0.0 0.74
23	0.38 0.75 0.02	0.44 0.63 0.02	0.5 0.5 0.03	0.56 0.38 0.05	0.63 0.25 0.09	0.63 0.25 0.19	0.63 0.25 0.27	0.69 0.38 0.32	0.75 0.5 0.35	0.44 0.87 0.03	0.5 0.75 0.03	0.56 0.63 0.04	0.63 0.5 0.06	0.69 0.38 0.09	0.69 0.38 0.15	0.69 0.38 0.22	0.69 0.38 0.27	0.75 0.5 0.3	0.5 1.0 0.03	0.56 0.87 0.04	0.62 0.75 0.05	0.69 0.62 0.07	0.75 0.5 0.09	0.75 0.5 0.13	0.75 0.5 0.19	0.75 0.5 0.23	0.75 0.5 0.27	0.75 0.5 0.98	0.69 0.38 0.98	0.63 0.25 0.98	0.56 0.13 0.98	0.5 0.0 0.74	0.44 0.13 0.45	0.38 0.25 0.45	0.31 0.38 0.45	0.25 0.5 0.45	0.87 0.0 0.74	0.87 0.0 0.74	0.87 0.0 0.74	0.87 0.0 0.74
24	0.38 0.75 1.0	0.44 0.63 0.0	0.5 0.5 0.01	0.56 0.38 0.02	0.63 0.25 0.03	0.69 0.13 0.09	0.69 0.13 0.27	0.75 0.25 0.35	0.81 0.37 0.38	0.44 0.87 0.01	0.5 0.75 0.02	0.56 0.63 0.02	0.63 0.5 0.03	0.69 0.38 0.05	0.75 0.25 0.09	0.75 0.25 0.19	0.75 0.25 0.27	0.81 0.37 0.32	0.5 1.0 0.02	0.56 0.87 0.03	0.62 0.75 0.03	0.69 0.62 0.04	0.75 0.5 0.06	0.81 0.37 0.09	0.81 0.37 0.15	0.81 0.37 0.22	0.81 0.37 0.27	0.69 0.62 0.98	0.63 0.5 0.98	0.56 0.38 0.98	0.5 0.25 0.98	0.44 0.13 0.98	0.38 0.0 0.74	0.31 0.13 0.45	0.25 0.25 0.45	0.19 0.37 0.45	0.93 0.0 0.74	0.93 0.0 0.74	0.93 0.0 0.74	0.93 0.0 0.74
25	0.38 0.75 0.98	0.44 0.63 0.98	0.5 0.5 0.98	0.56 0.38 0.98	0.63 0.25 0.98	0.69 0.13 0.98	0.75 0.0 0.74	0.81 0.13 0.45	0.87 0.25 0.45	0.44 0.87 0.99	0.5 0.75 1.0	0.56 0.63 0.0	0.63 0.5 0.01	0.69 0.38 0.02	0.75 0.25 0.03	0.81 0.13 0.09	0.81 0.13 0.27	0.87 0.25 0.35	0.5 1.0 0.01	0.56 0.87 0.01	0.62 0.75 0.02	0.69 0.62 0.02	0.75 0.5 0.03	0.81 0.37 0.05	0.87 0.25 0.09	0.87 0.25 0.19	0.87 0.25 0.27	0.62 0.75 0.98	0.56 0.63 0.98	0.5 0.5 0.98	0.44 0.38 0.98	0.38 0.25 0.98	0.31 0.13 0.98	0.25 0.0 0.74	0.19 0.13 0.45	0.13 0.25 0.45	1.0 0.0 0.74	1.0 0.0 0.74	1.0 0.0 0.74	1.0 0.0 0.74
26	0.44 0.87 0.97	0.5 0.75 0.96	0.56 0.63 0.96	0.63 0.5 0.95	0.69 0.38 0.94	0.75 0.25 0.92	0.81 0.13 0.83	0.81 0.13 0.66	0.87 0.25 0.54	0.44 0.87 0.98	0.5 0.75 0.98	0.56 0.63 0.98	0.63 0.5 0.98	0.69 0.38 0.98	0.75 0.25 0.98	0.81 0.13 0.98	0.88 0.0 0.74	0.94 0.12 0.45	0.5 1.0 0.99	0.56 0.87 0.99	0.62 0.75 1.0	0.69 0.62 0.0	0.75 0.5 0.01	0.81 0.37 0.02	0.87 0.25 0.03	0.94 0.12 0.09	0.94 0.12 0.27	0.56 0.87 0.98	0.5 0.75 0.98	0.44 0.63 0.98	0.38 0.5 0.98	0.31 0.38 0.98	0.25 0.25 0.98	0.19 0.13 0.98	0.13 0.0 0.74	0.06 0.12 0.45	0.0 0.0 0.74	0.5 1.0 0.09	0.5 1.0 0.27	0.5 1.0 0.45
27	0.5 1.0 0.95	0.56 0.87 0.95	0.62 0.75 0.94	0.69 0.62 0.93	0.75 0.5 0.92	0.81 0.37 0.89	0.87 0.25 0.83	0.87 0.25 0.74	0.87 0.25 0.66	0.5 1.0 0.97	0.56 0.87 0.97	0.62 0.75 0.96	0.69 0.62 0.96	0.75 0.5 0.95	0.81 0.37 0.94	0.87 0.25 0.92	0.94 0.12 0.83	0.94 0.12 0.66	0.5 1.0 0.98	0.56 0.87 0.98	0.62 0.75 0.98	0.69 0.62 0.98	0.75 0.5 0.98	0.81 0.37 0.98	0.87 0.25 0.98	0.94 0.12 0.98	1.0 0.0 0.74	0.5 1.0 0.98	0.44 0.87 0.98	0.38 0.75 0.98	0.31 0.62 0.98	0.25 0.5 0.98	0.19 0.37 0.98	0.13 0.25 0.98	0.06 0.12 0.98	0.0 0.0 0.74	1.0 0.0 0.74	0.5 1.0 0.66	0.5 1.0 0.83	0.5 1.0 0.98

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

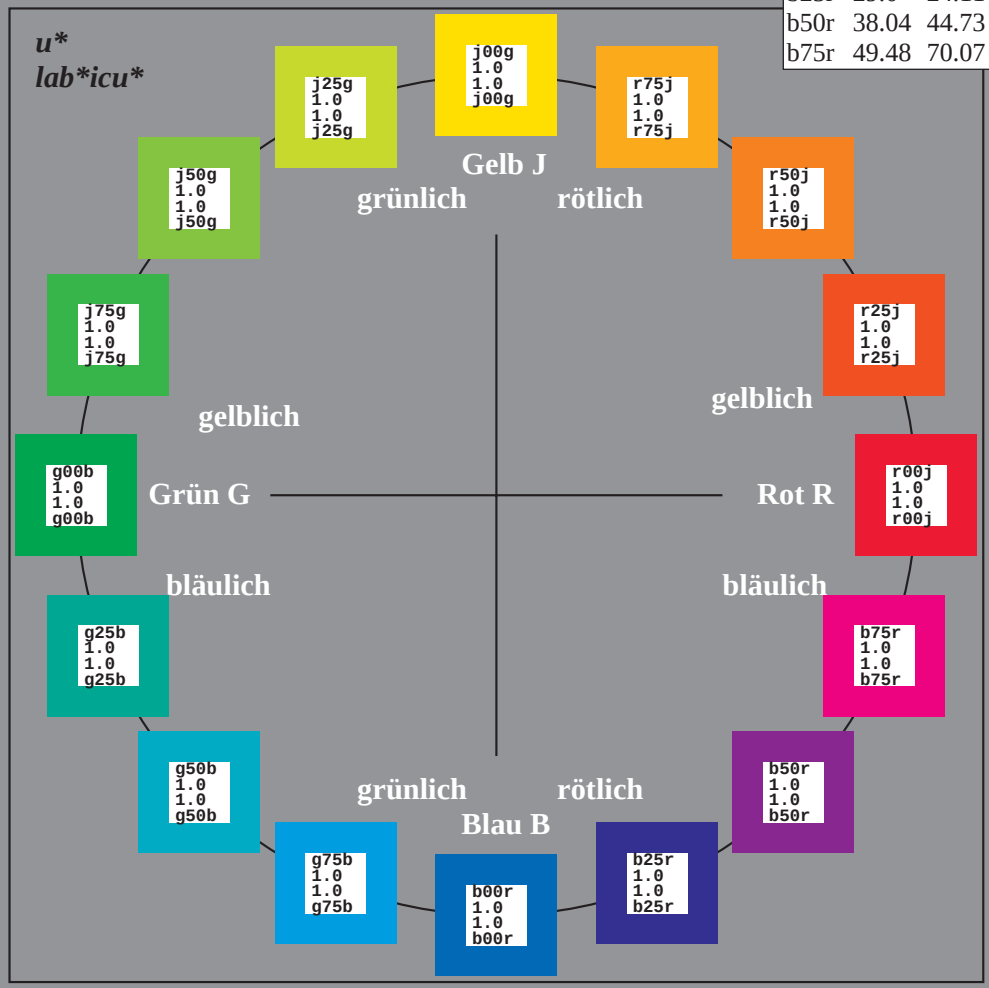
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

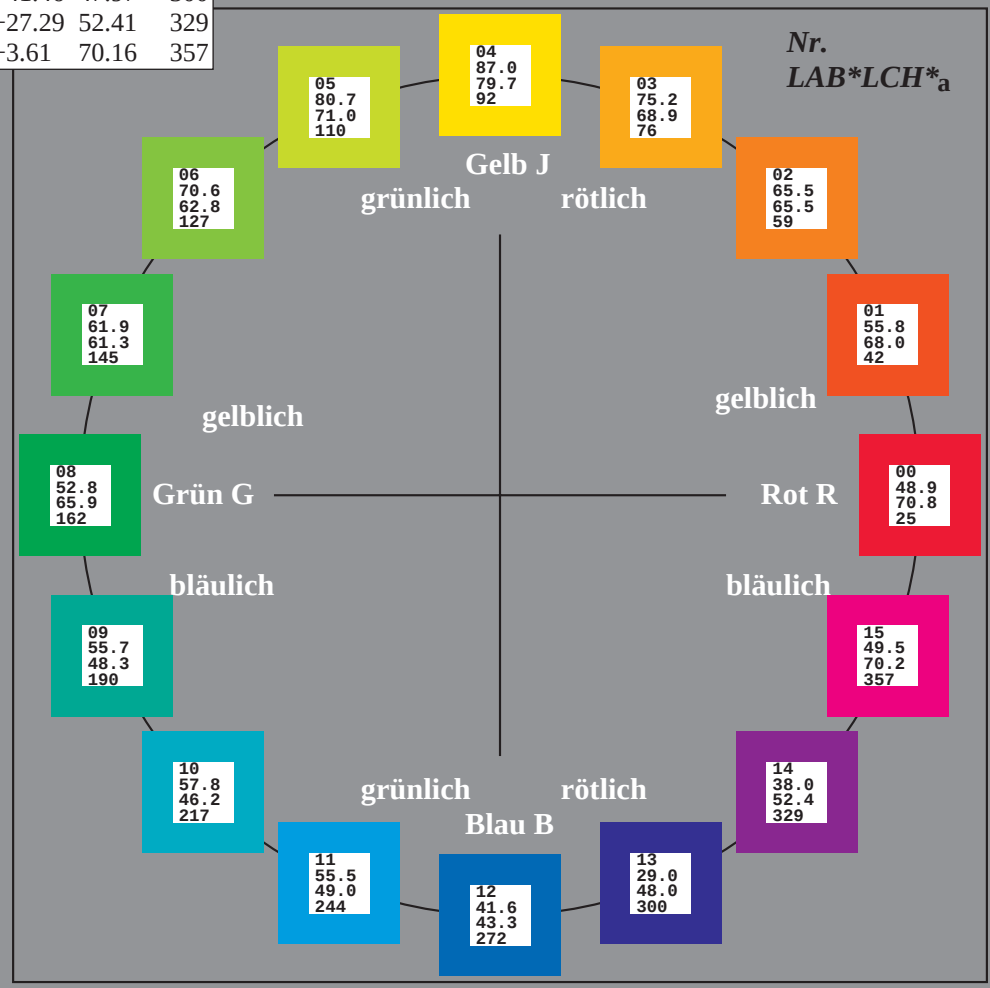


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

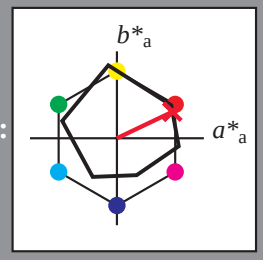
Elementar-Buntton text:

u = r00j*

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 49 64 30

*LAB*LCH**$_{Ma}$: 49 71 25

*lab*rgb**$_{Ma}$: 1.0 0.0 0.0

*lab*olv**$_{Ma}$: 1.0 0.0 0.16

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

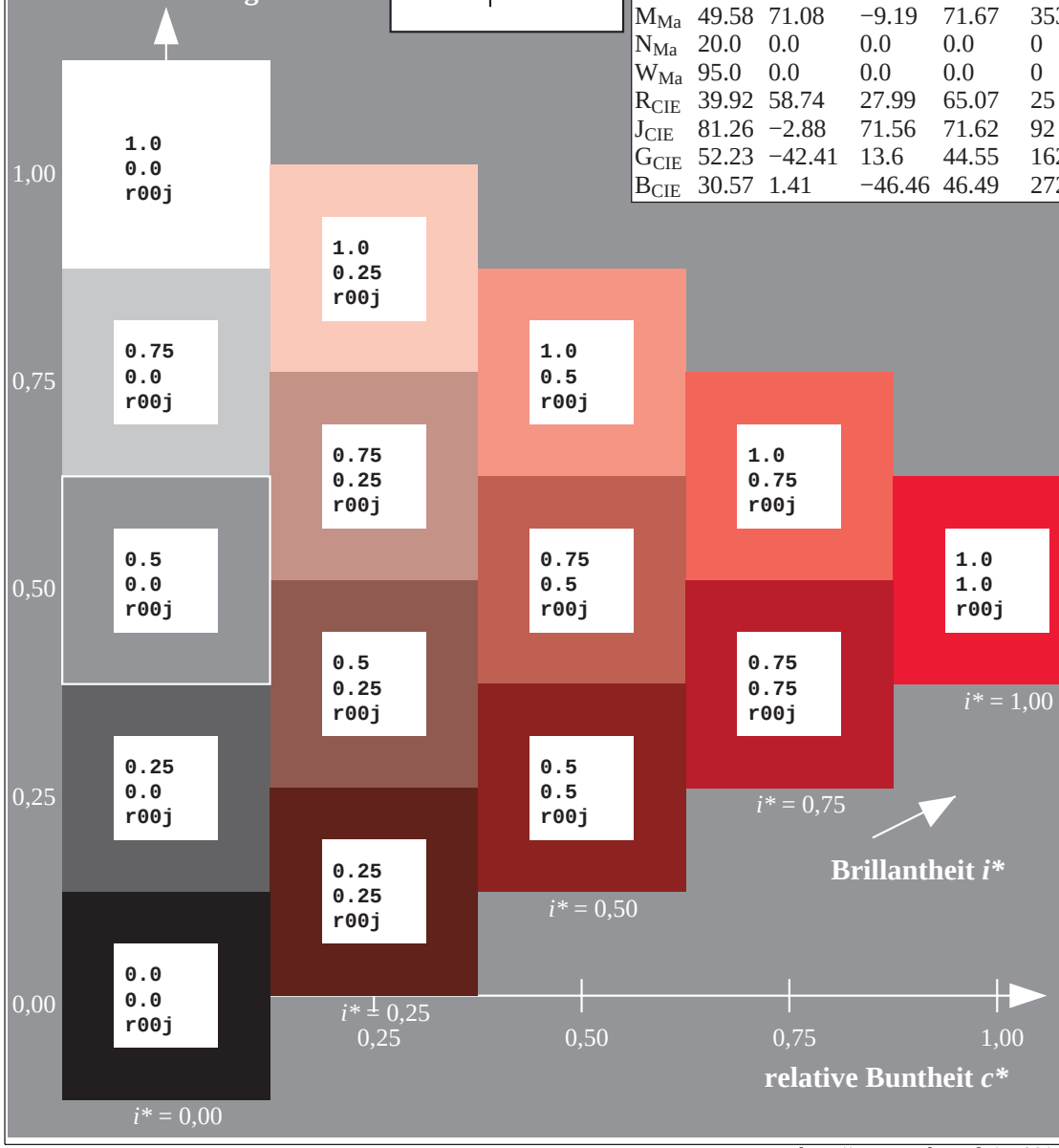
$g^*_{C,rel} = 57$

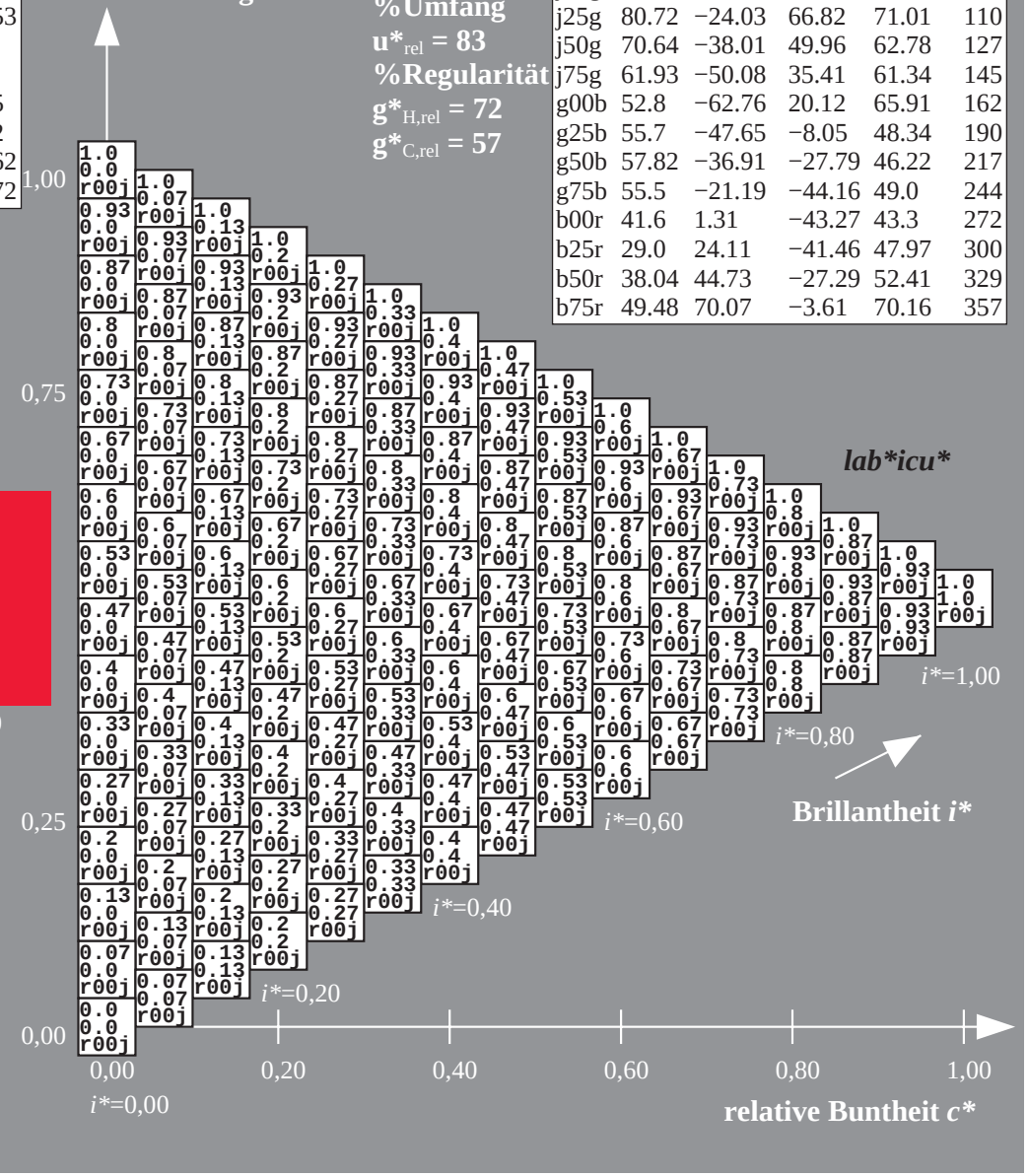
u = r00j*

*lab*icu**

ORS20_95a; adaptierte CIELAB-Daten

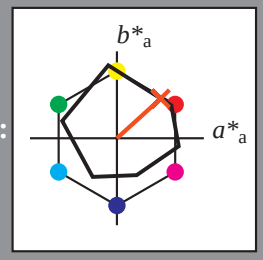
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r25j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

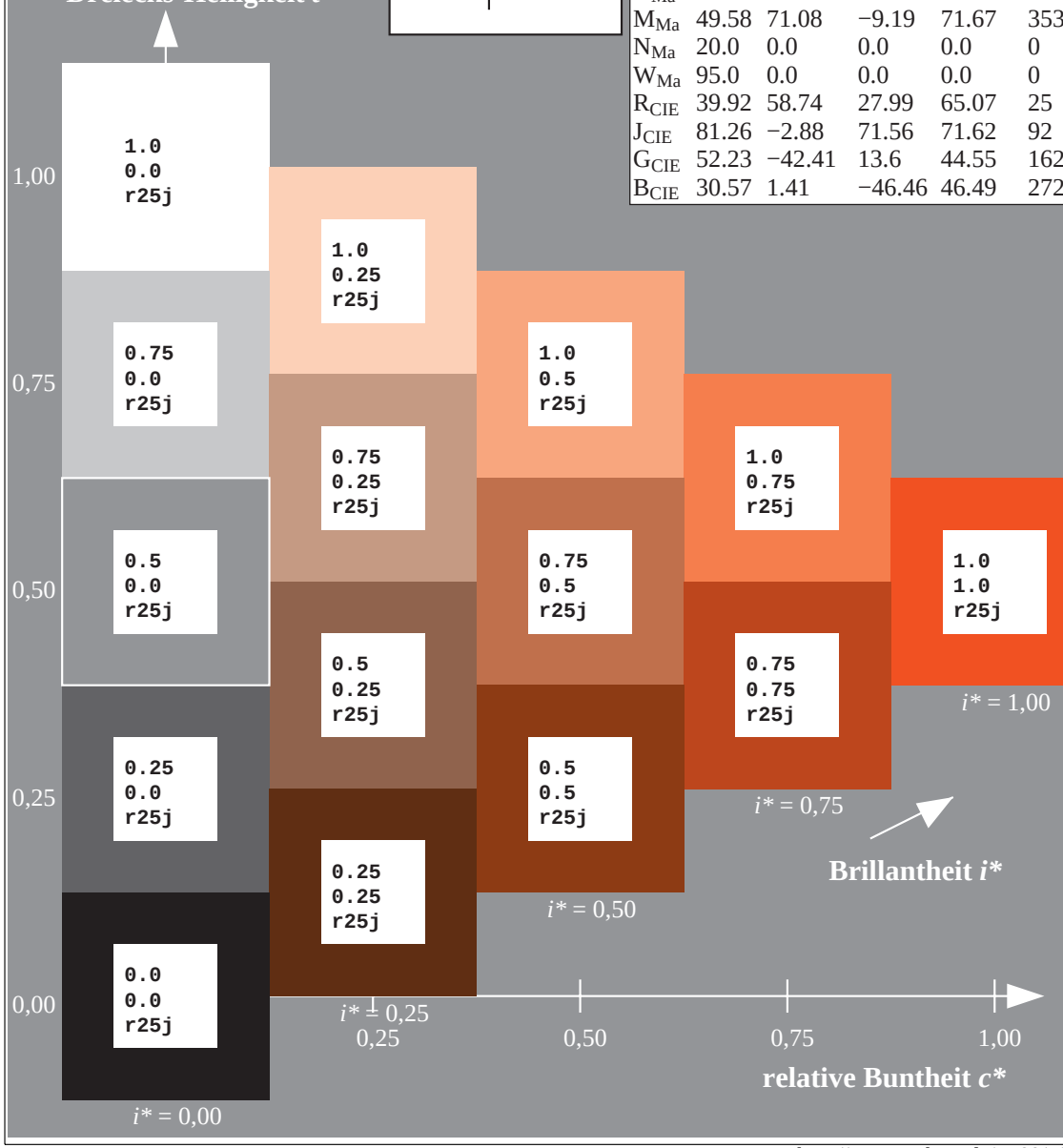
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 56 50 46
*LAB*LCH**$_{Ma}$: 56 68 42
*lab*rgb**$_{Ma}$: 1.0 0.25 0.0
*lab*olv**$_{Ma}$: 1.0 0.17 0.0
Dreiecks-Helligkeit *t**

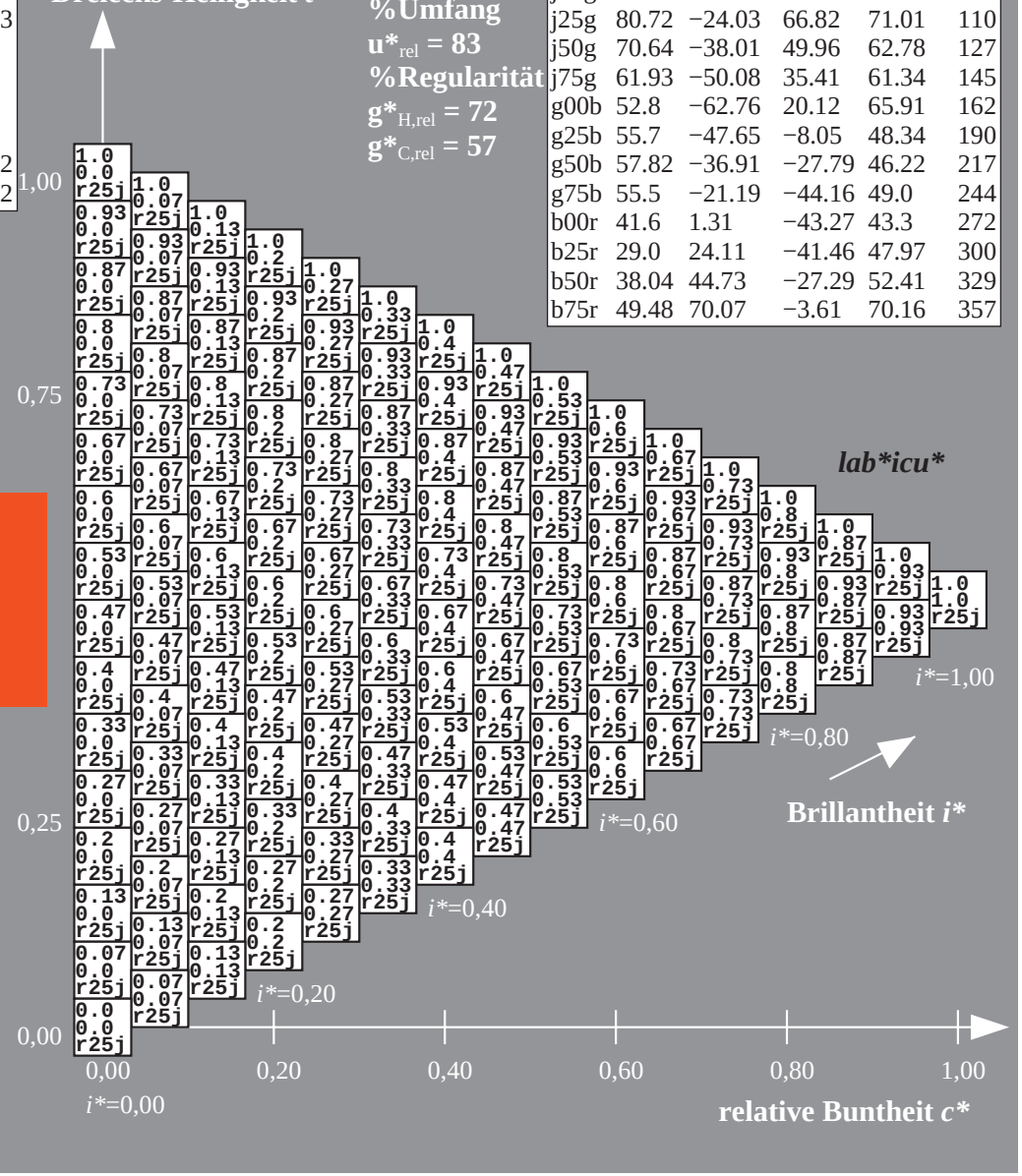
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

u = r25j*
*lab*icu**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

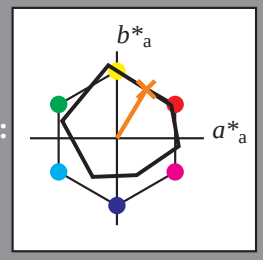




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

u* = r50j
lab*icu*

Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u* = r50j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

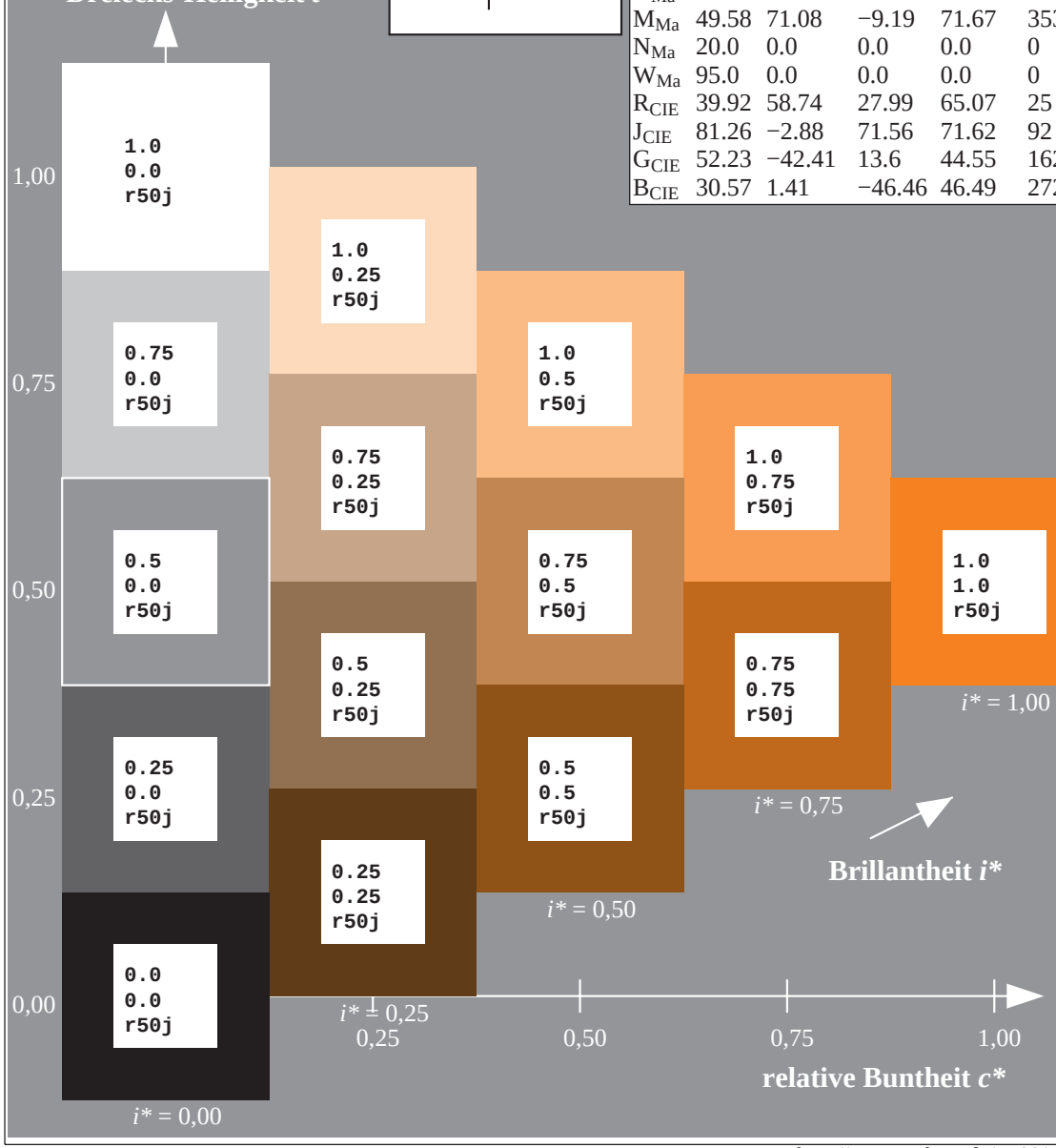
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

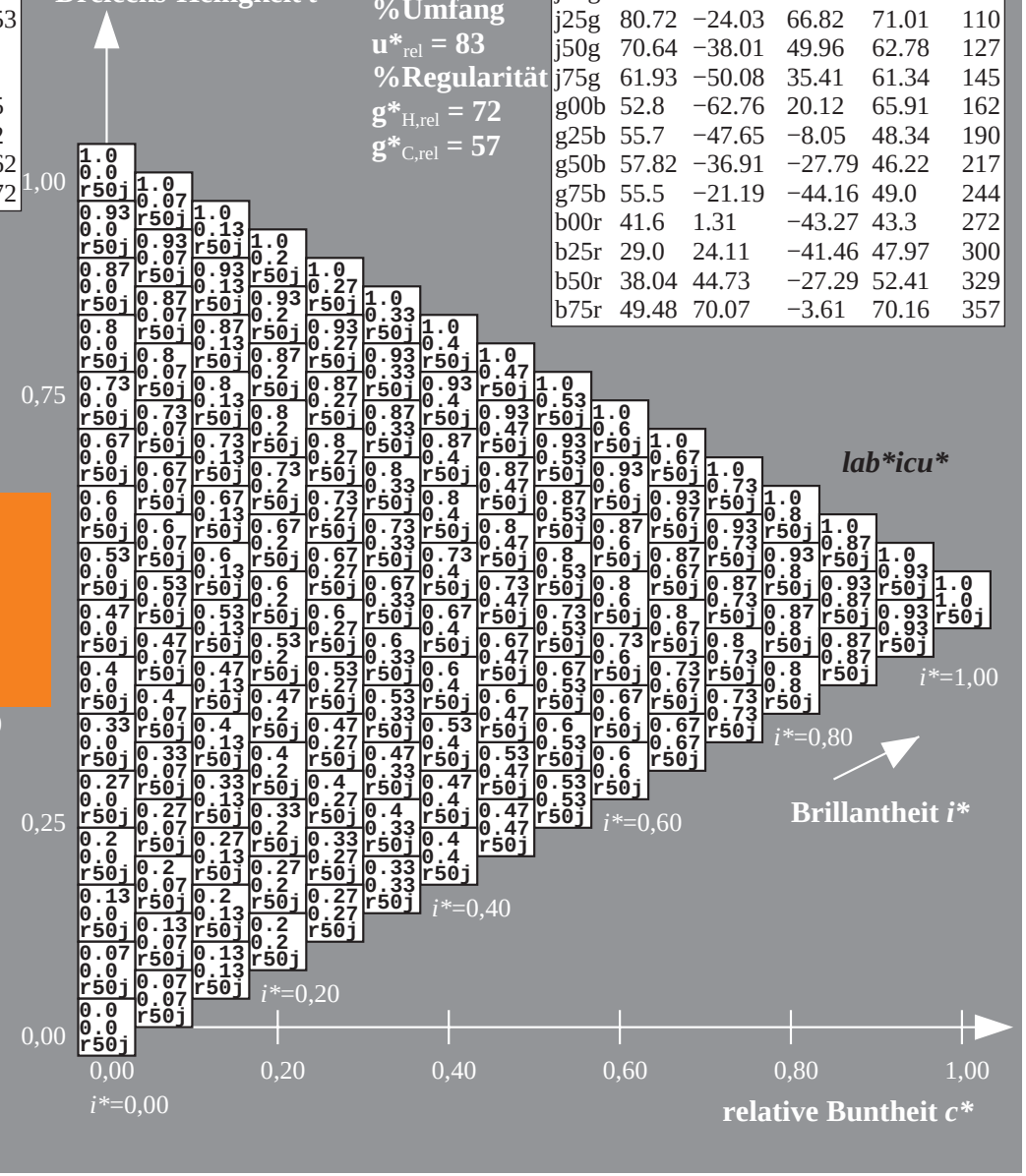
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 65 34 56
LAB*LCH*$_{Ma}$: 65 66 59
lab*rgb*$_{Ma}$: 1.0 0.5 0.0
lab*olv*$_{Ma}$: 1.0 0.4 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

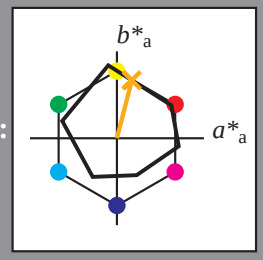
Elementar-Buntton text:

u = r75j*

Kontrastreduzierungsfaktor:

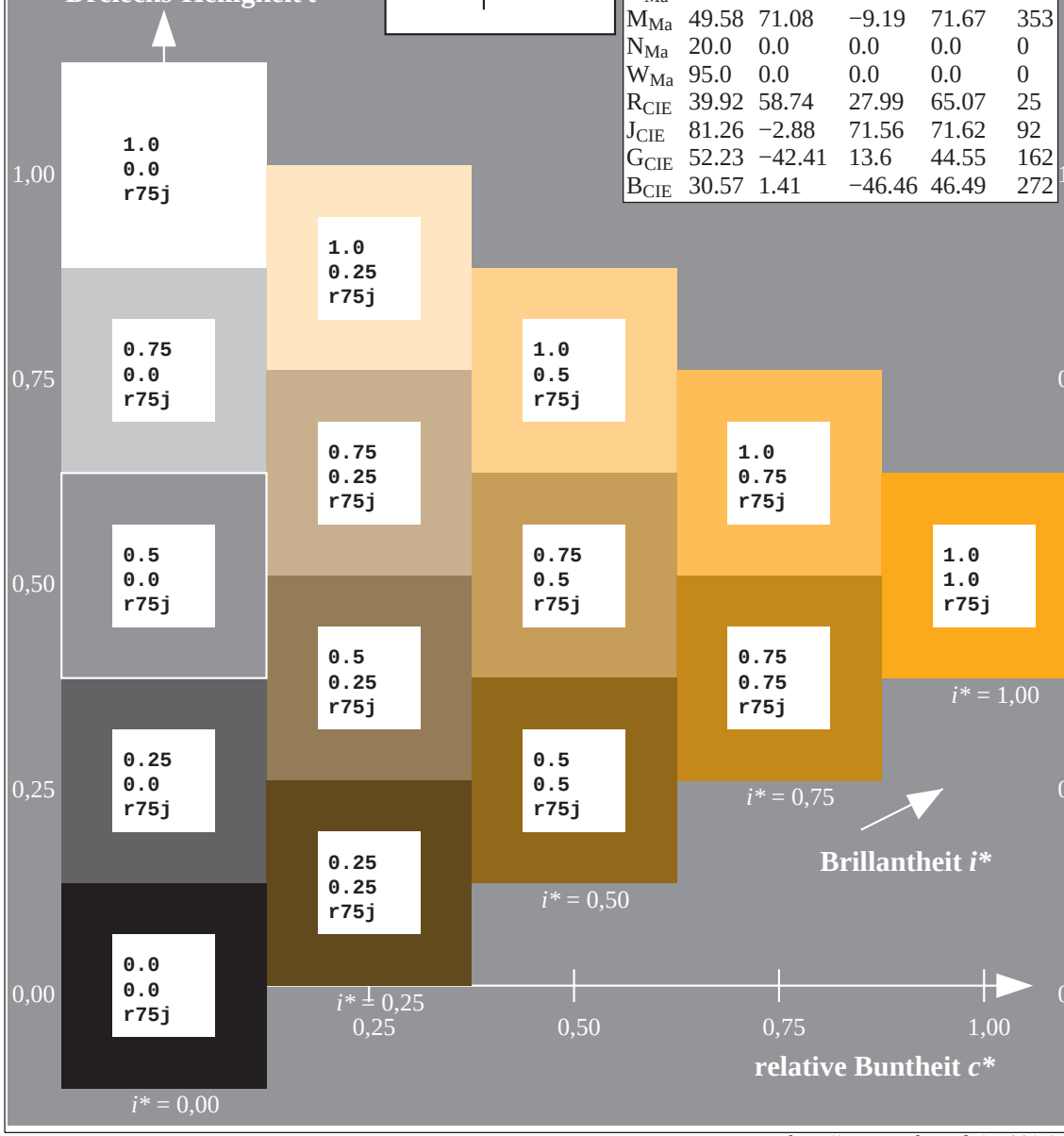
$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272



Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 75 17 67

*LAB*LCH**$_{Ma}$: 75 69 76

*lab*rgb**$_{Ma}$: 1.0 0.75 0.0

*lab*olv**$_{Ma}$: 1.0 0.63 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

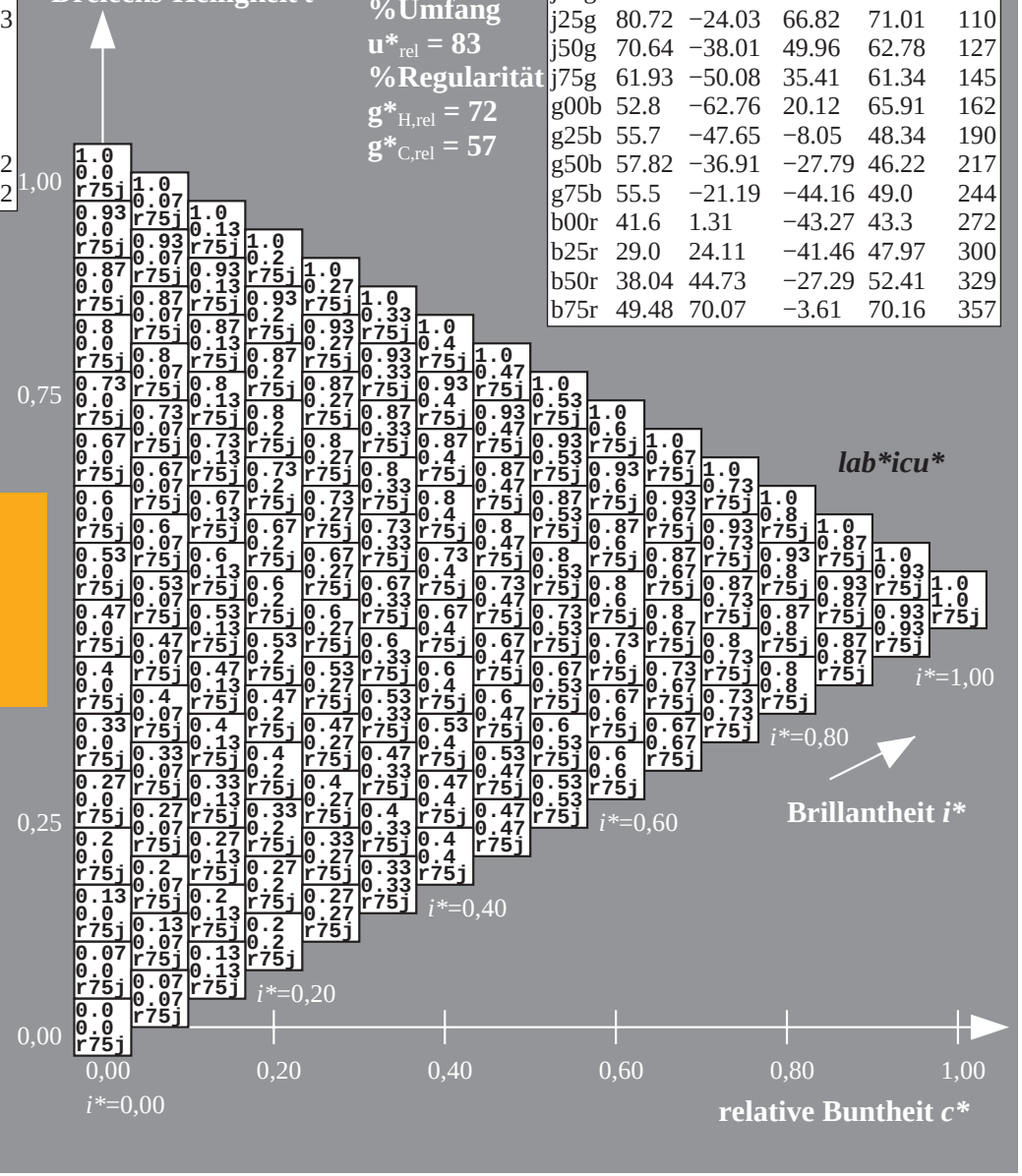
$g^*_{C,rel} = 57$

u = r75j*

*lab*icu**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$

Daten für jede Farbe:

*lab*tch** und *lab*icu**

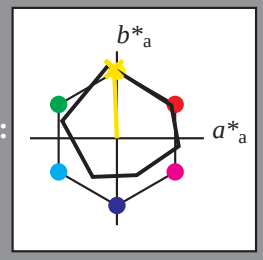
Elementar-Buntton text:

u = j00g*

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 87 −2 80

*LAB*LCH**$_{Ma}$: 87 80 92

*lab*rgb**$_{Ma}$: 1.0 1.0 0.0

*lab*olv**$_{Ma}$: 1.0 0.91 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

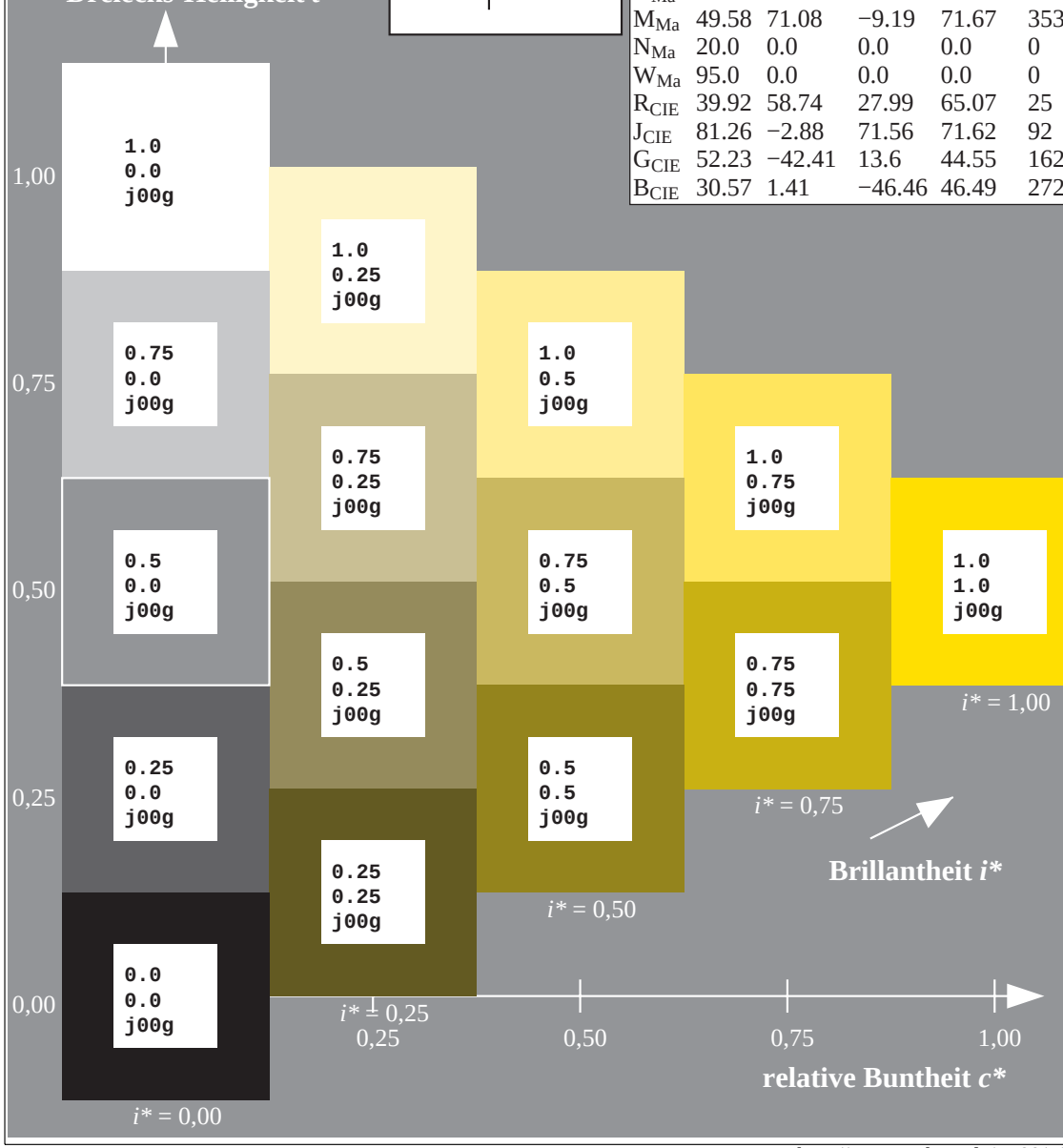
%Regularität

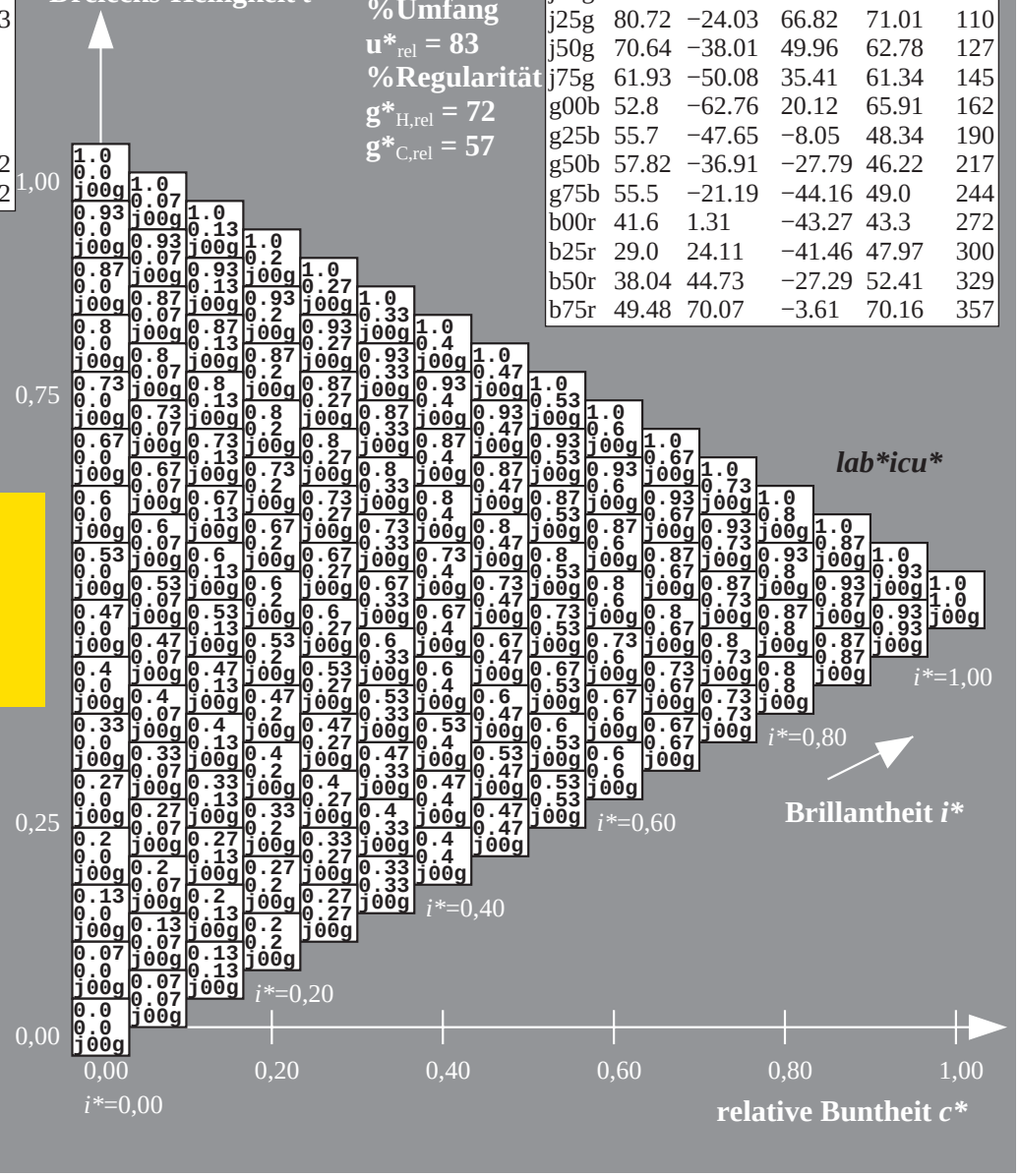
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

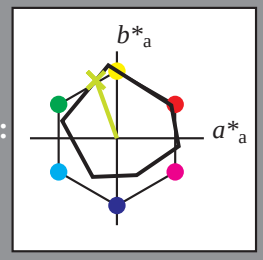
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

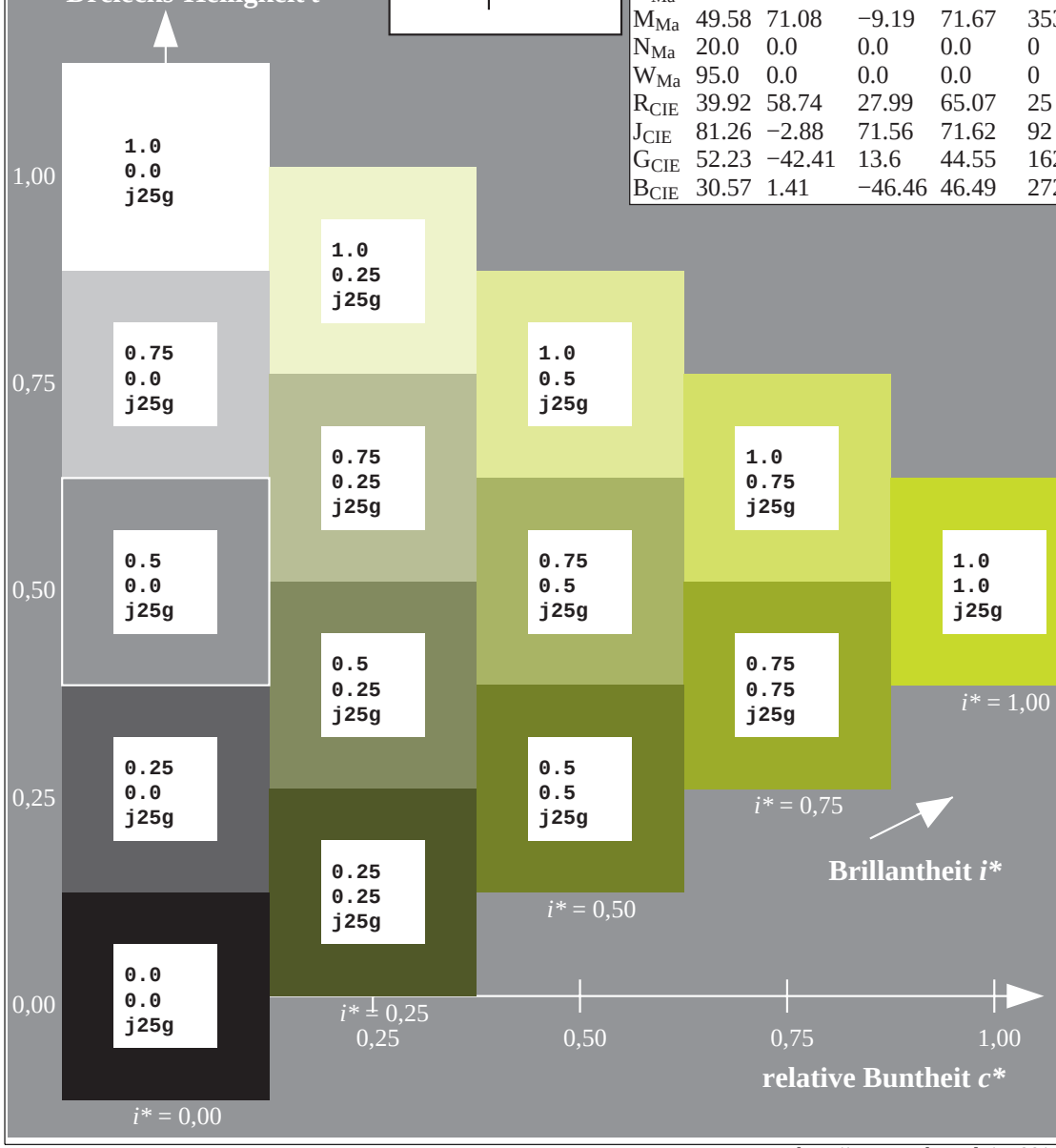
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

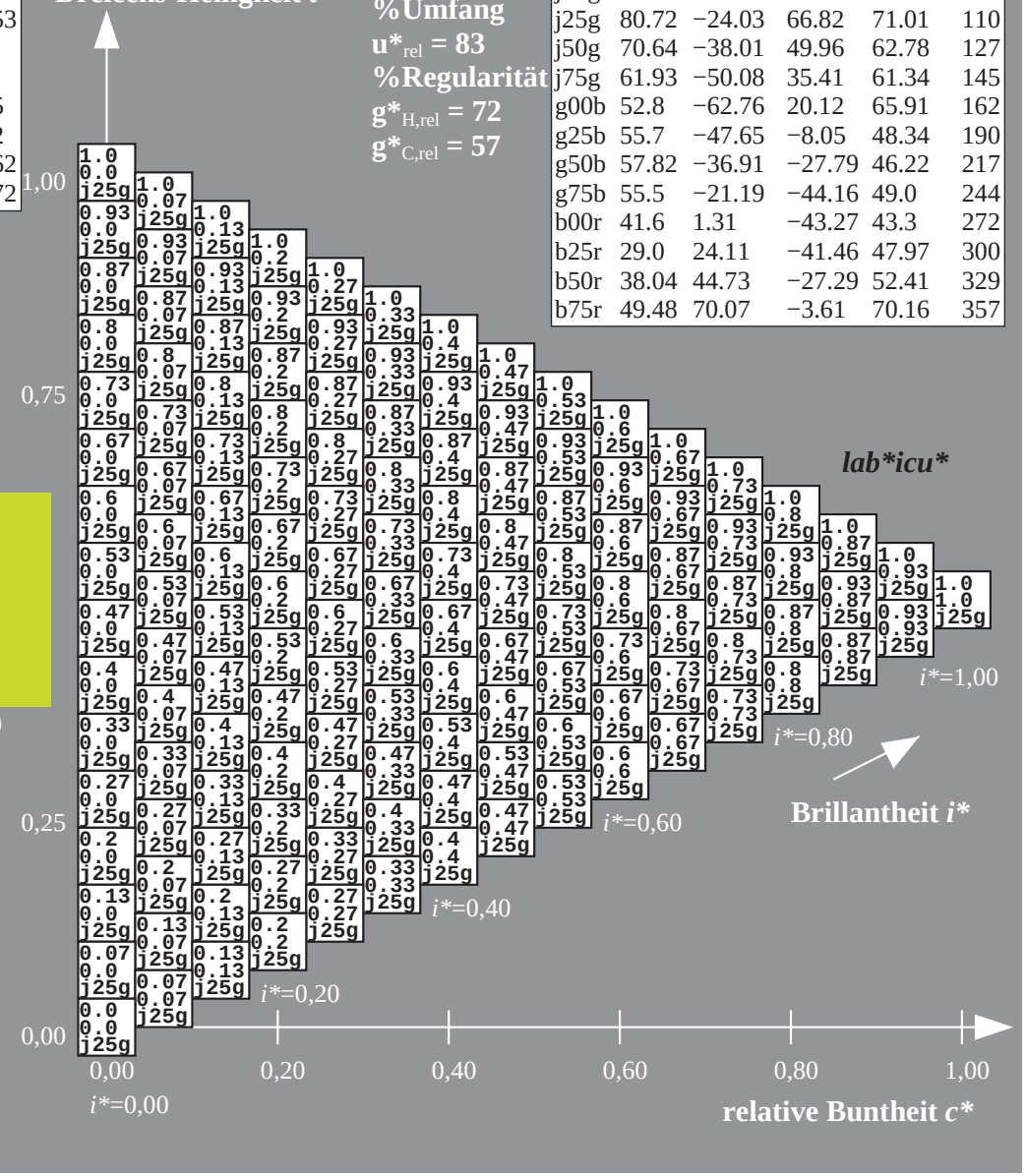
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

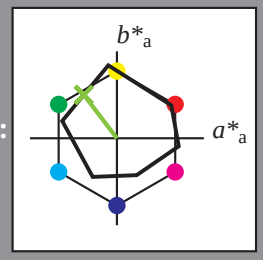




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$

u* = j50g
lab*icu*

Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u* = j50g
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

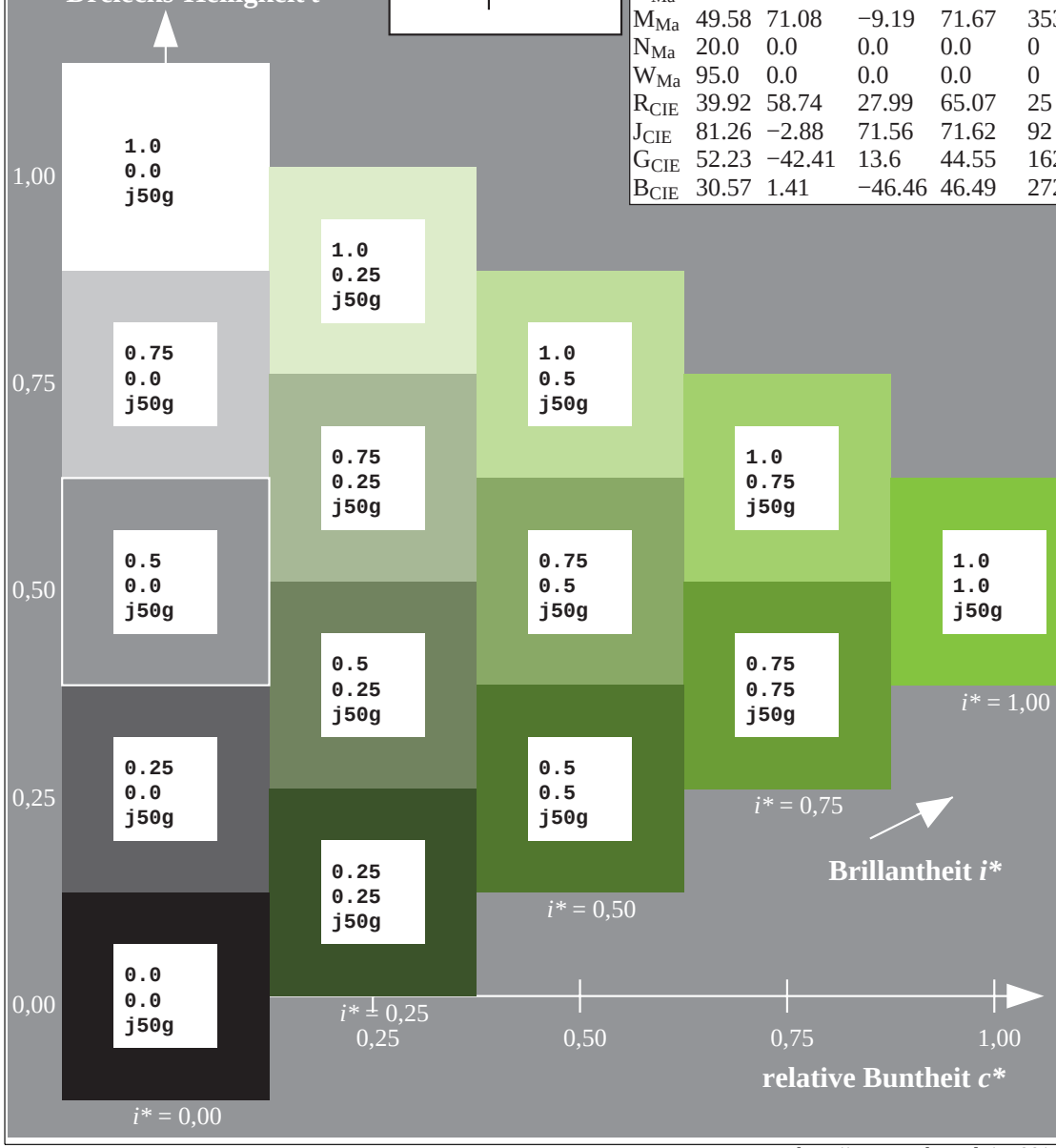
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

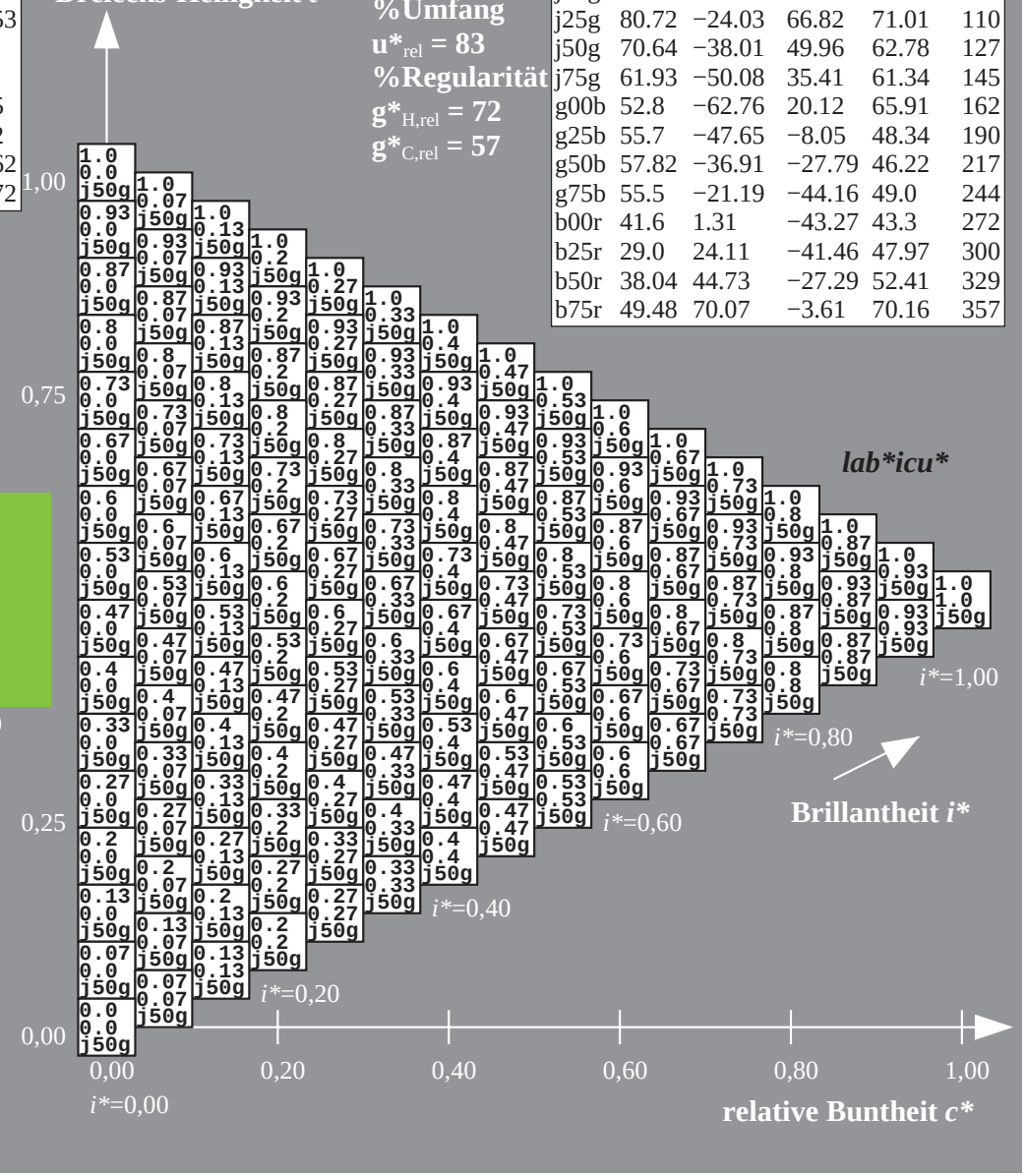
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 71 −37 50
LAB*LCH*$_{Ma}$: 71 63 127
lab*rgb*$_{Ma}$: 0.5 1.0 0.0
lab*olv*$_{Ma}$: 0.47 1.0 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

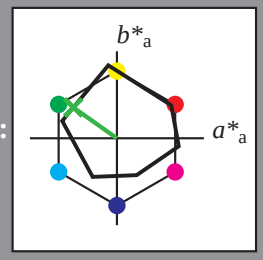
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j75g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

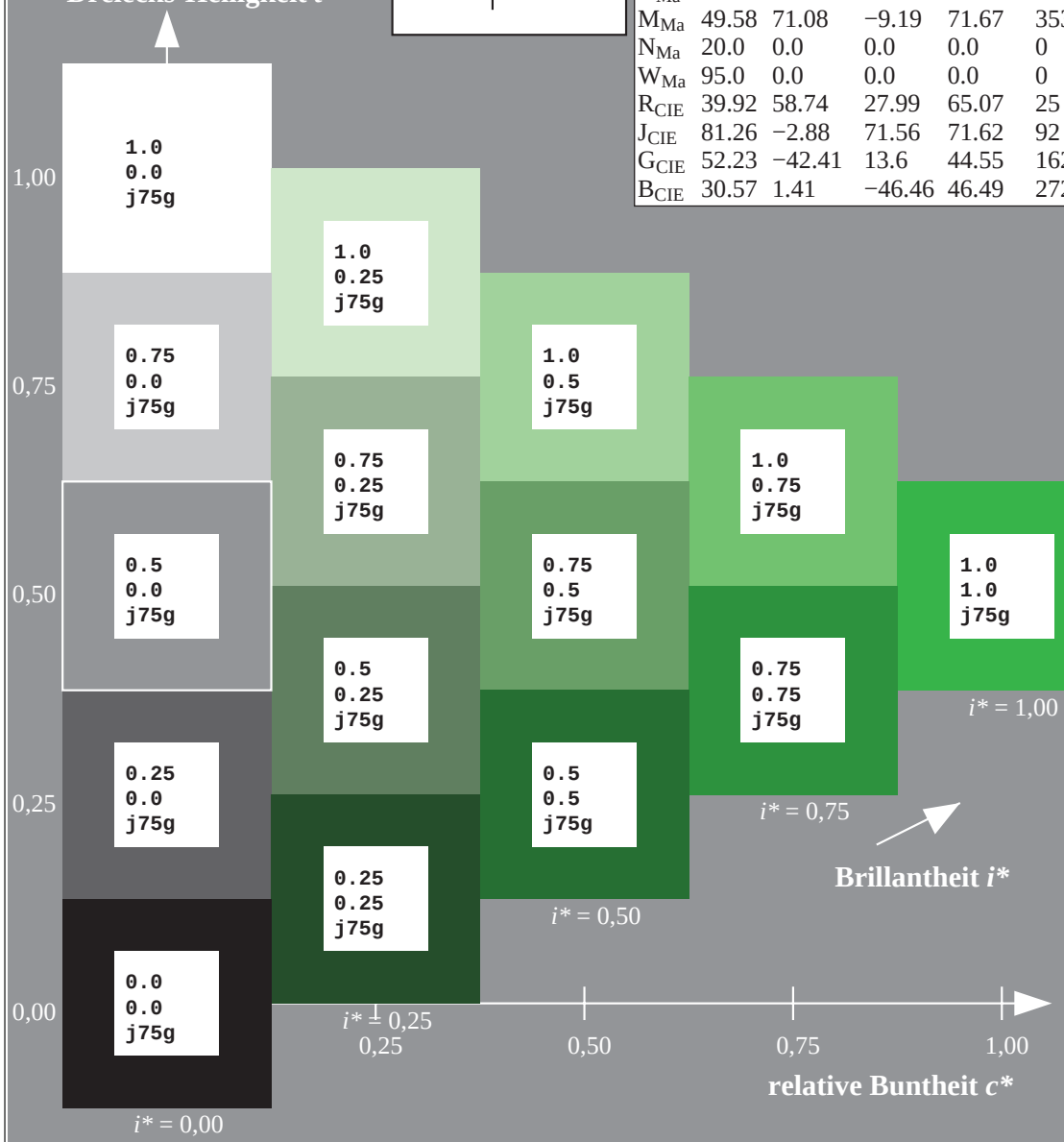
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

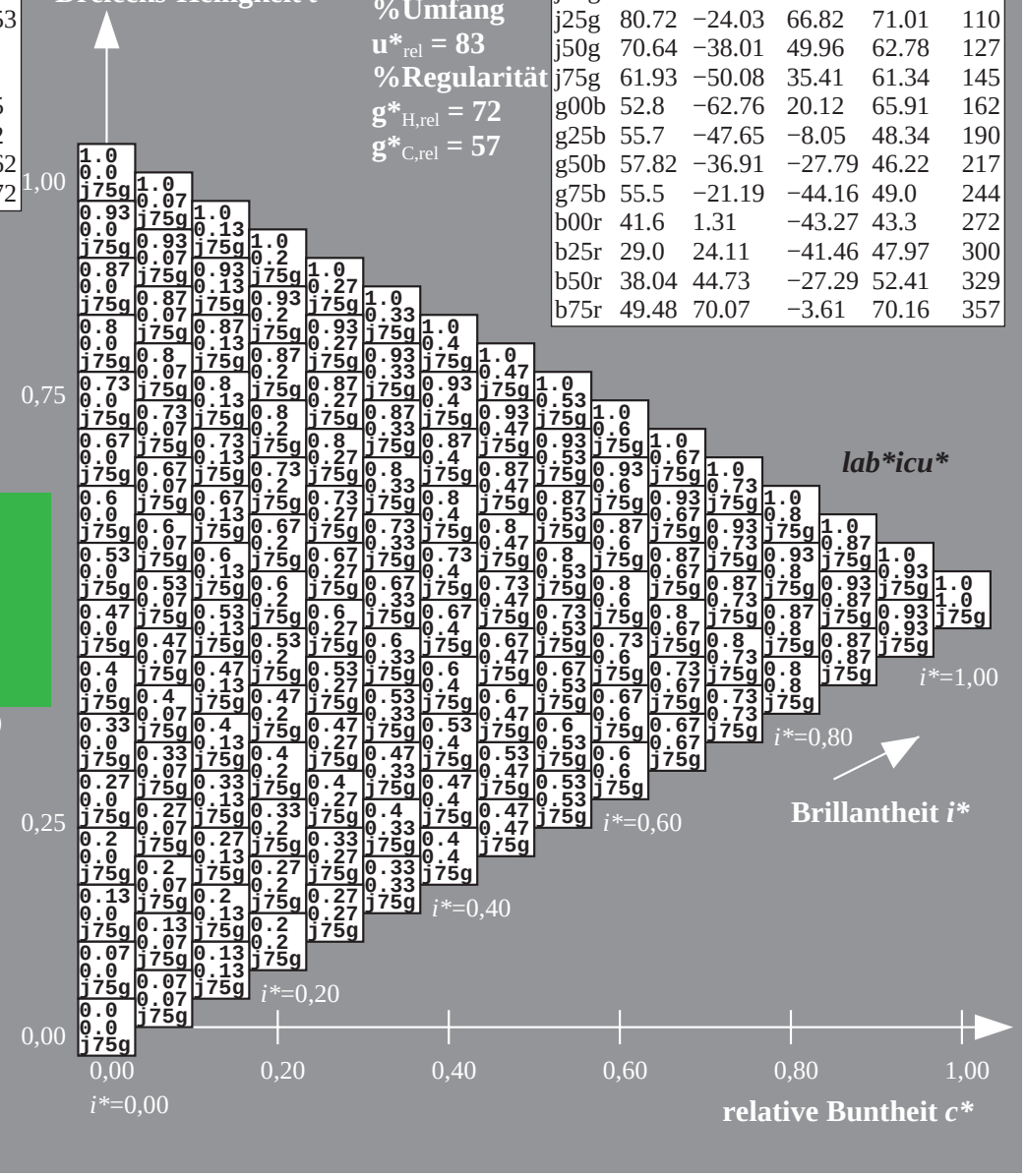
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 62 −49 35
*LAB*LCH**$_{Ma}$: 62 61 145
*lab*rgb**$_{Ma}$: 0.25 1.0 0.0
*lab*olv**$_{Ma}$: 0.24 1.0 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

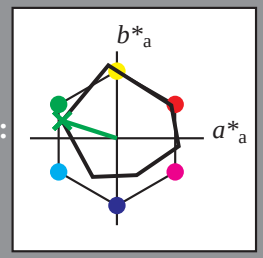
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

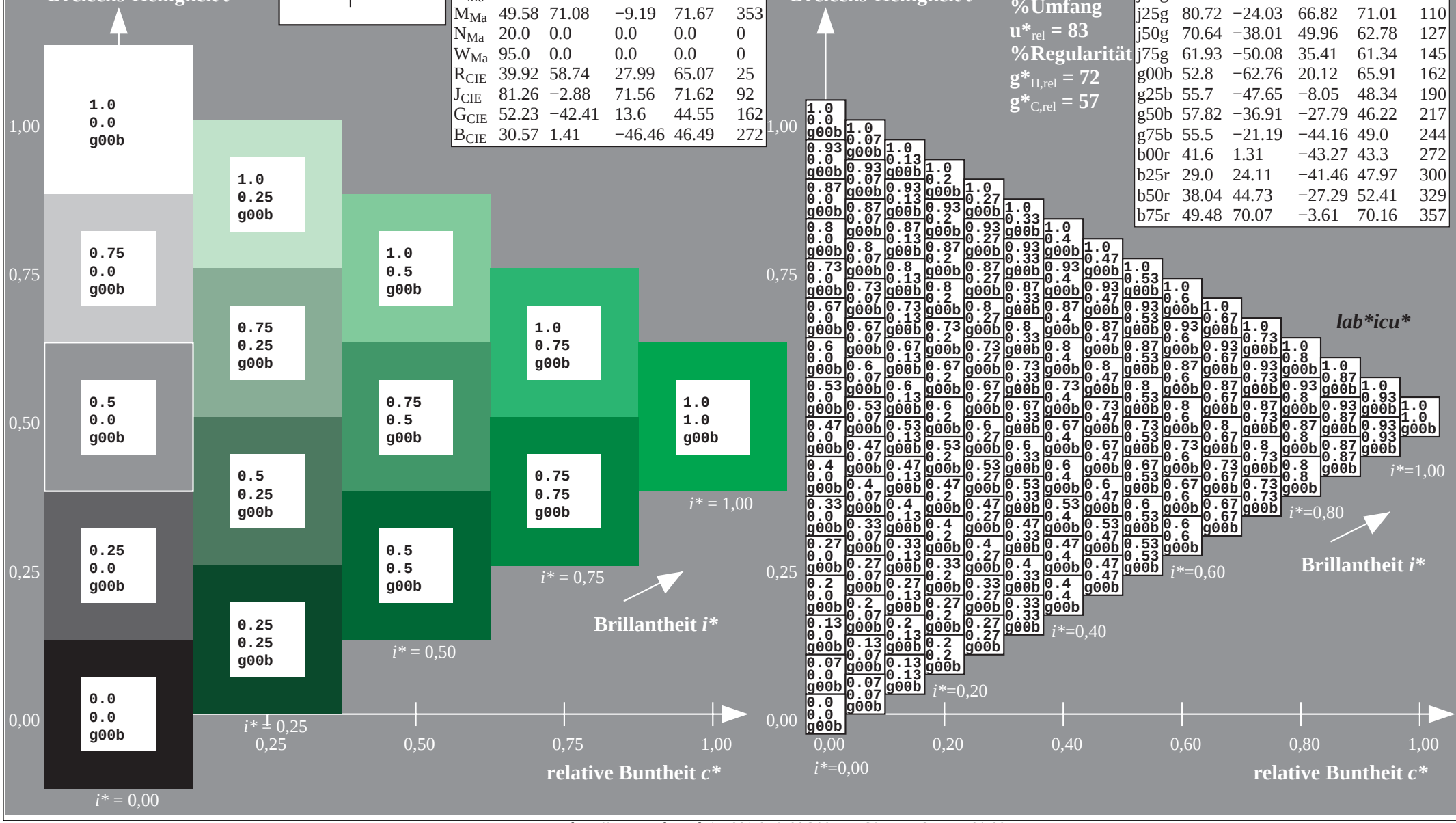
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

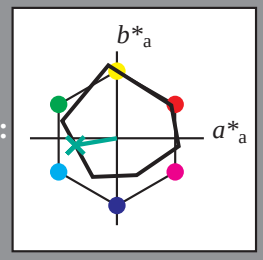
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ $u^* = g25b$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g25b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

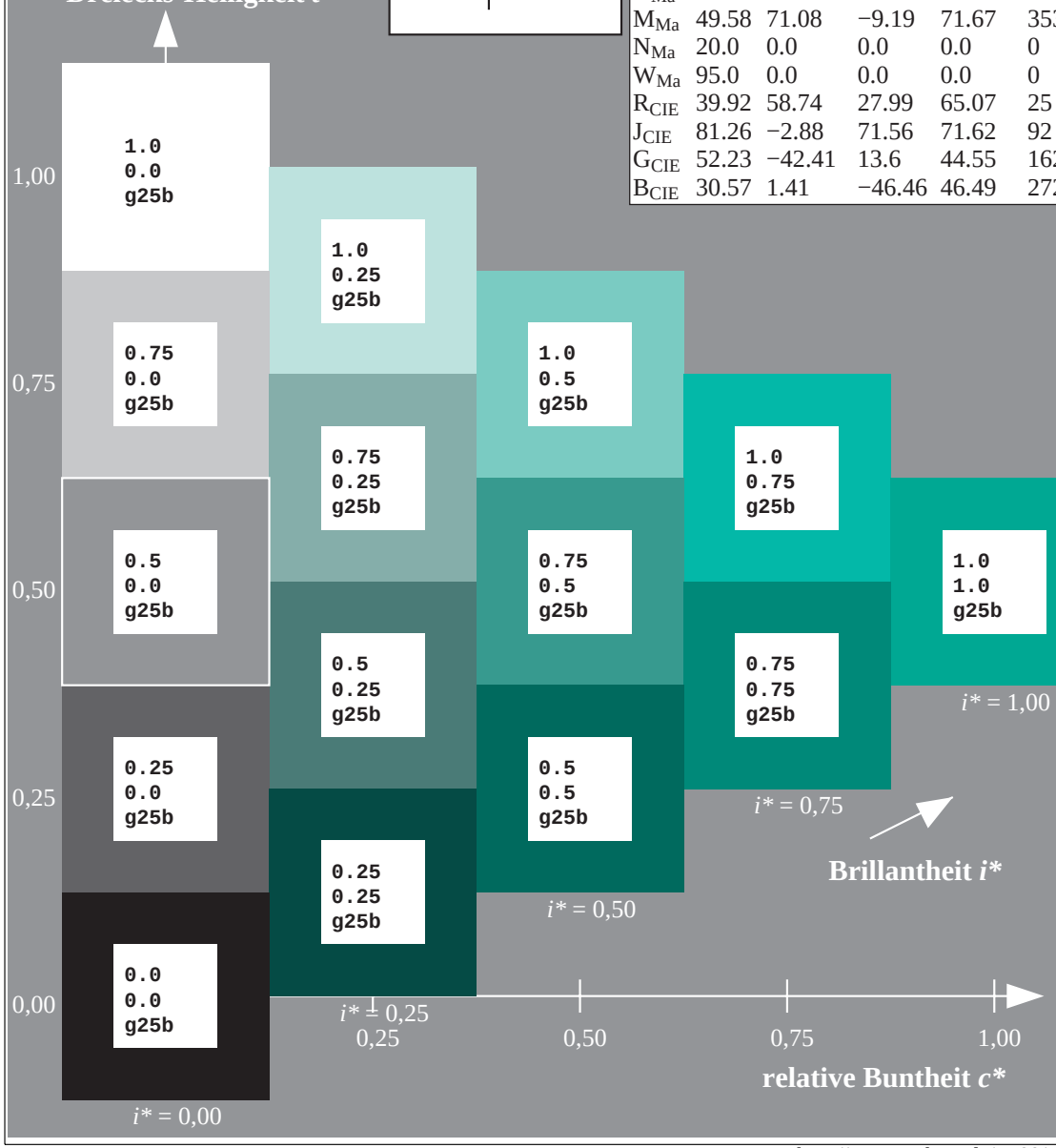
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

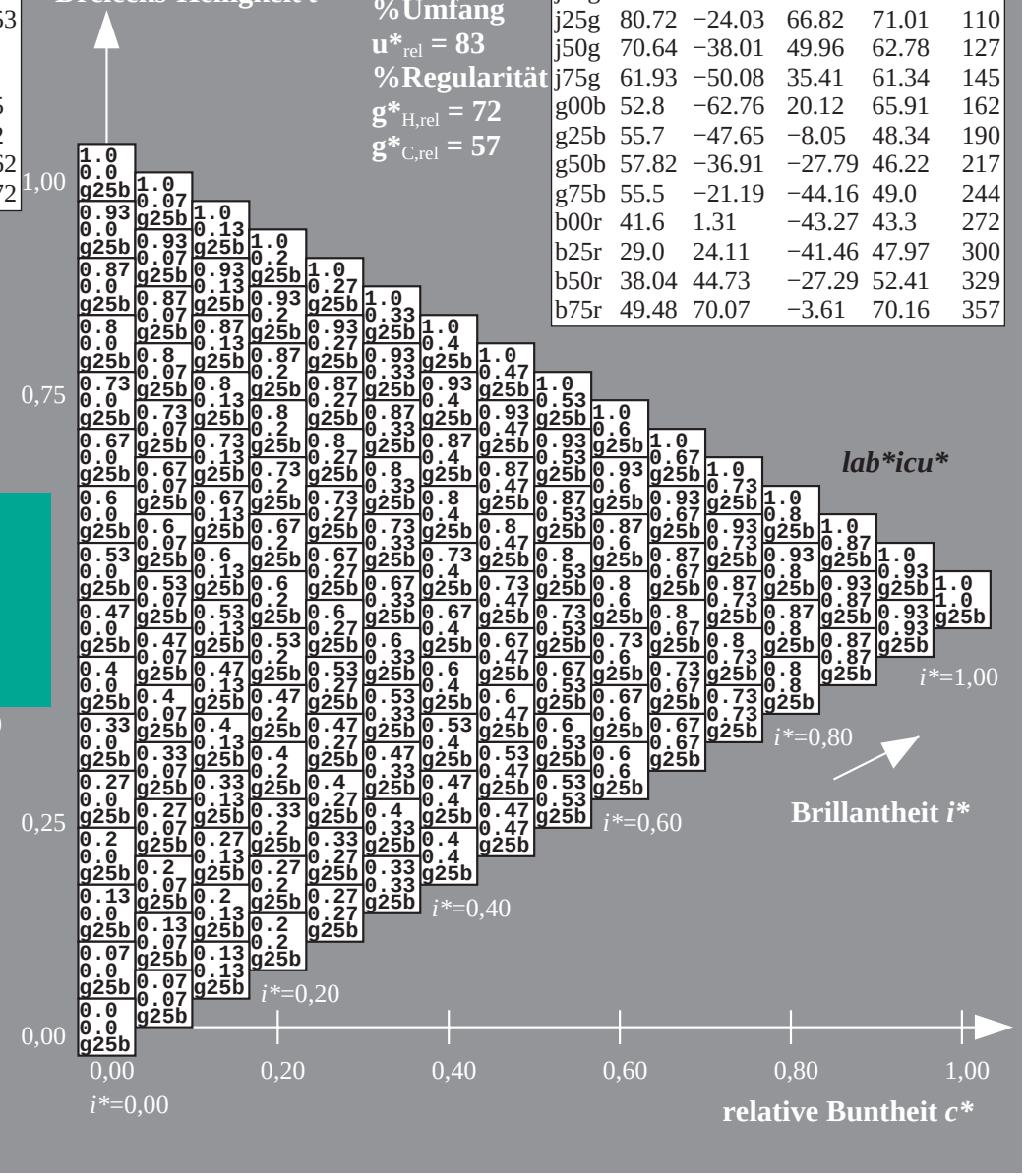
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 56 −47 −7
$LAB^*LCH^*_{Ma}$: 56 48 190
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.5
$lab^*olv^*_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





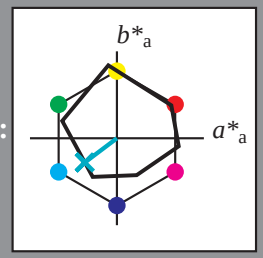
Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**

Elementar-Buntton text:
$u^* = g50b$

Kontrastreduzierungsfaktor:
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

*LAB*LAB**$_{Ma}$: 58 −36 −27

*LAB*LCH**$_{Ma}$: 58 46 217

*lab*rgb**$_{Ma}$: 0.0 1.0 1.0

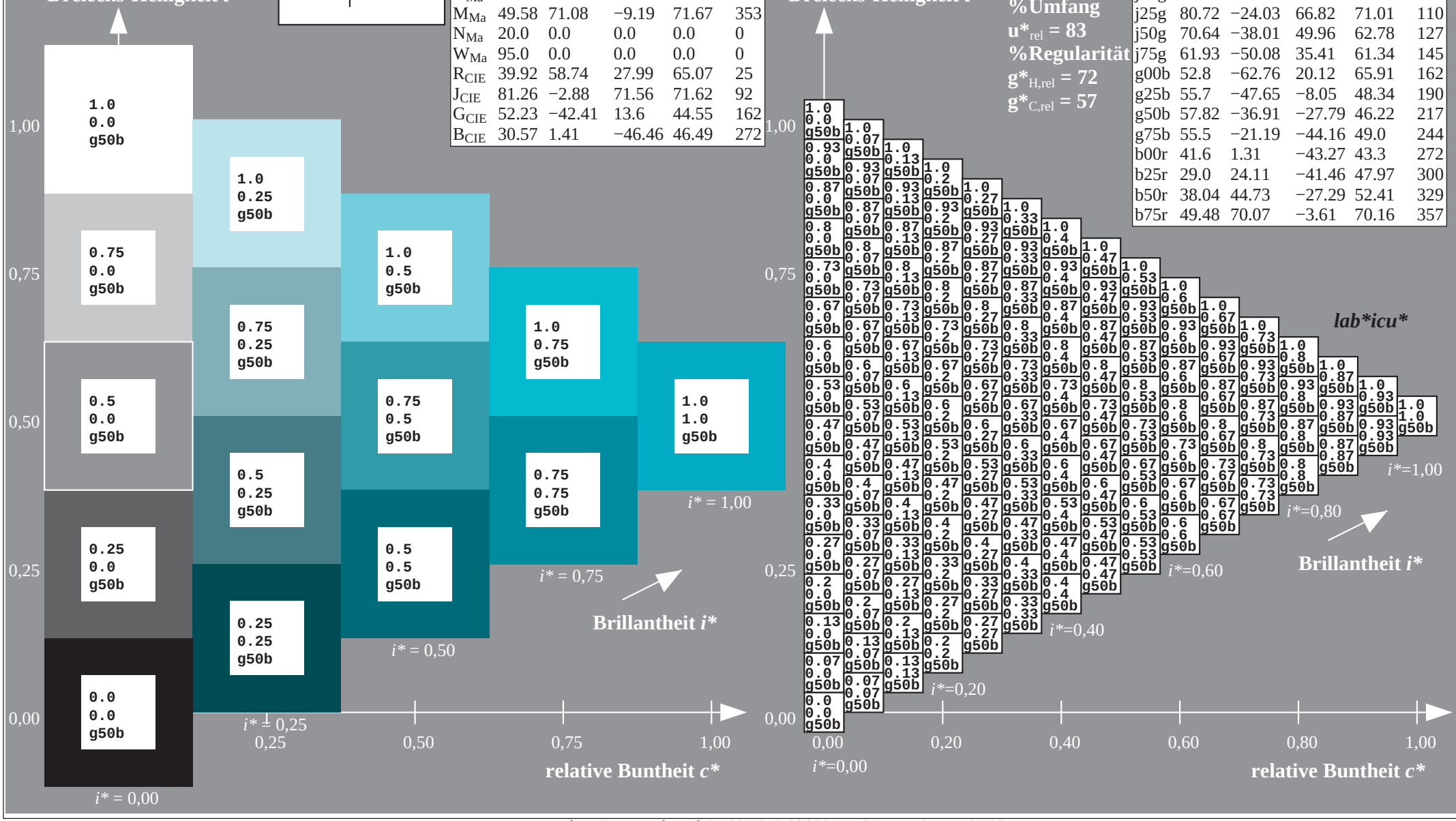
*lab*olv**$_{Ma}$: 0.0 1.0 0.74

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

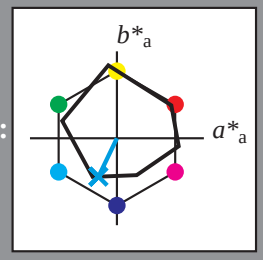
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

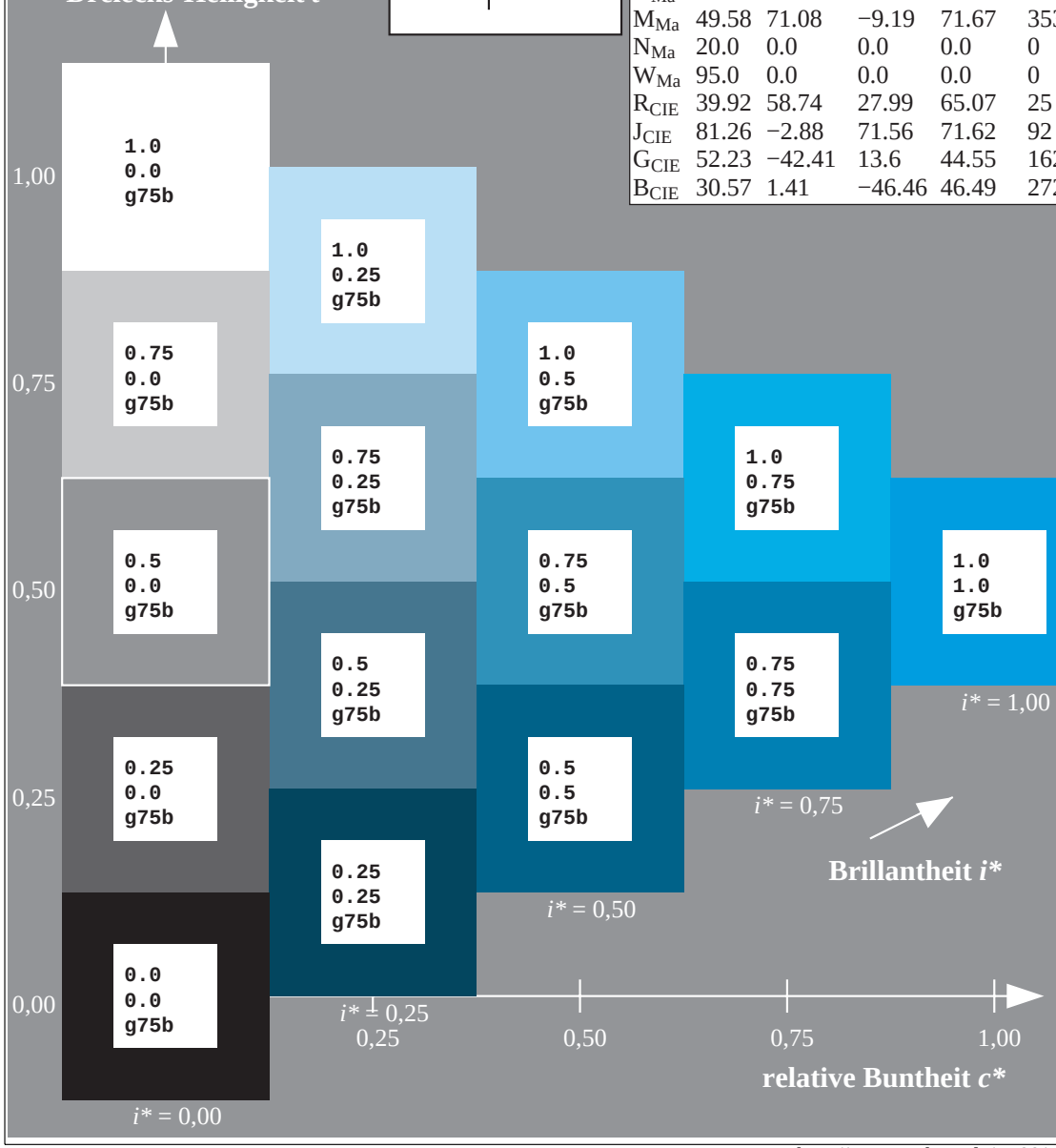
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

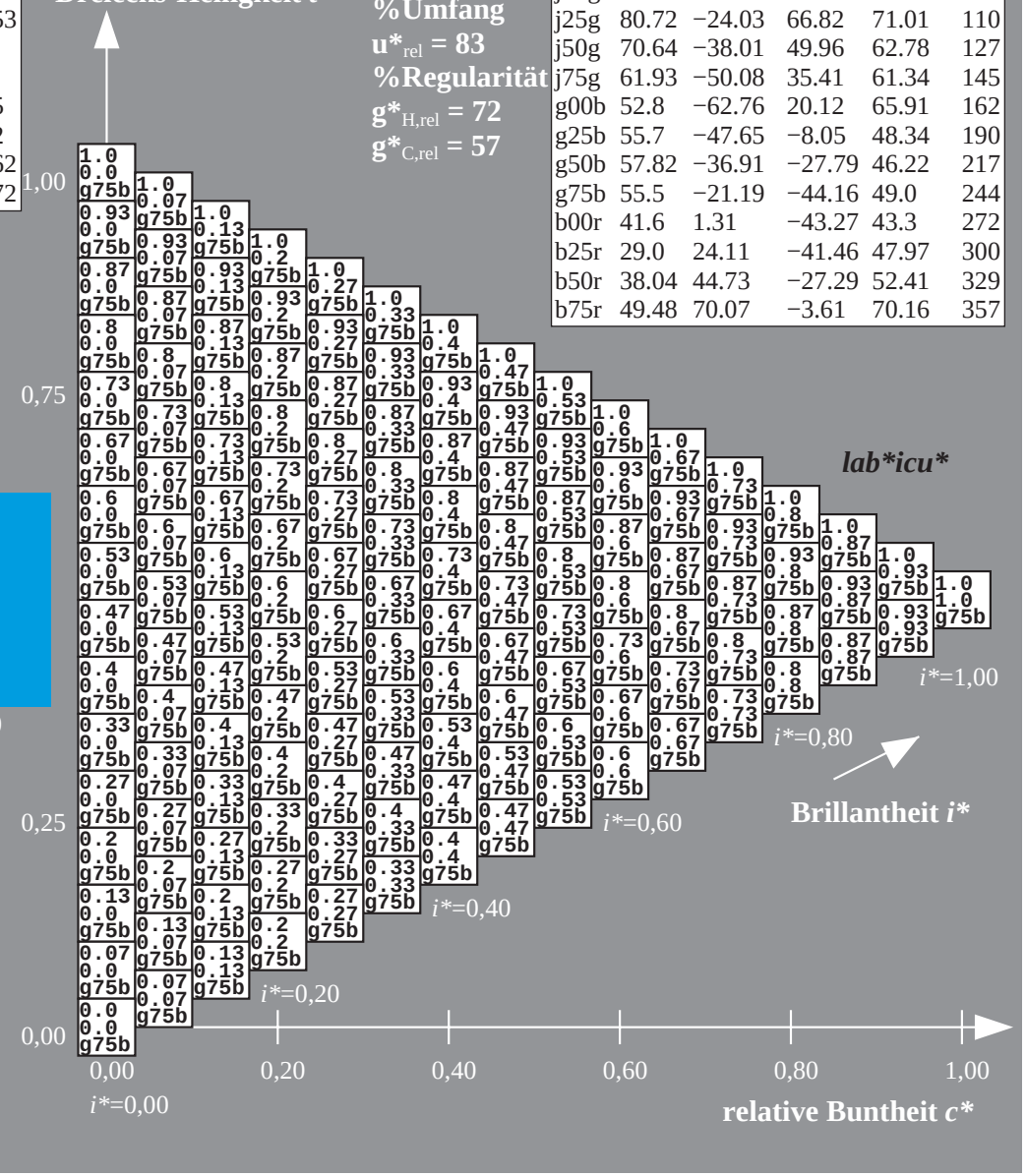
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

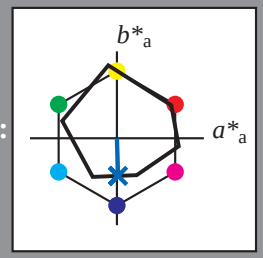
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

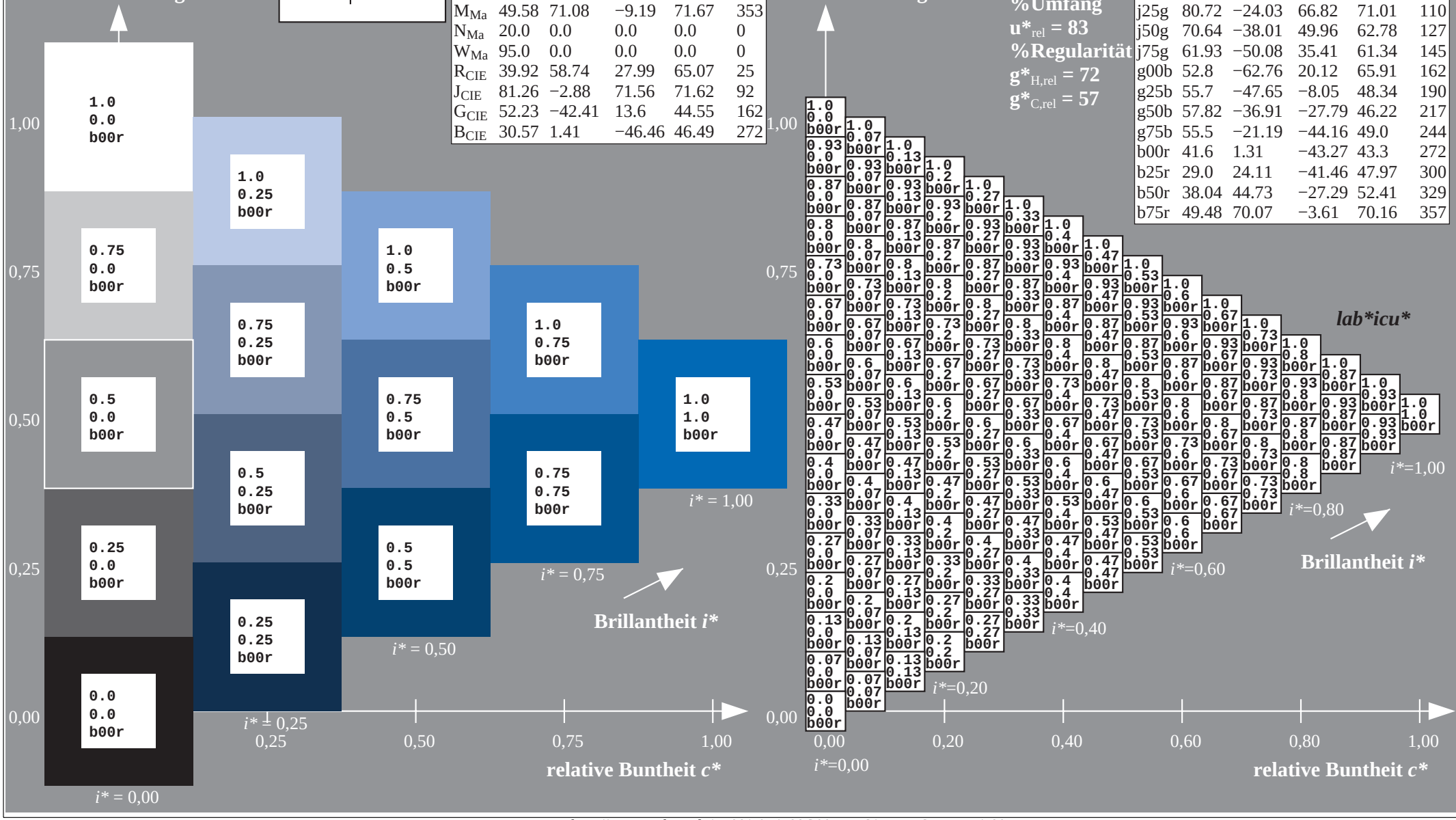
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

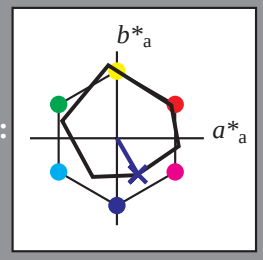
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b25r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

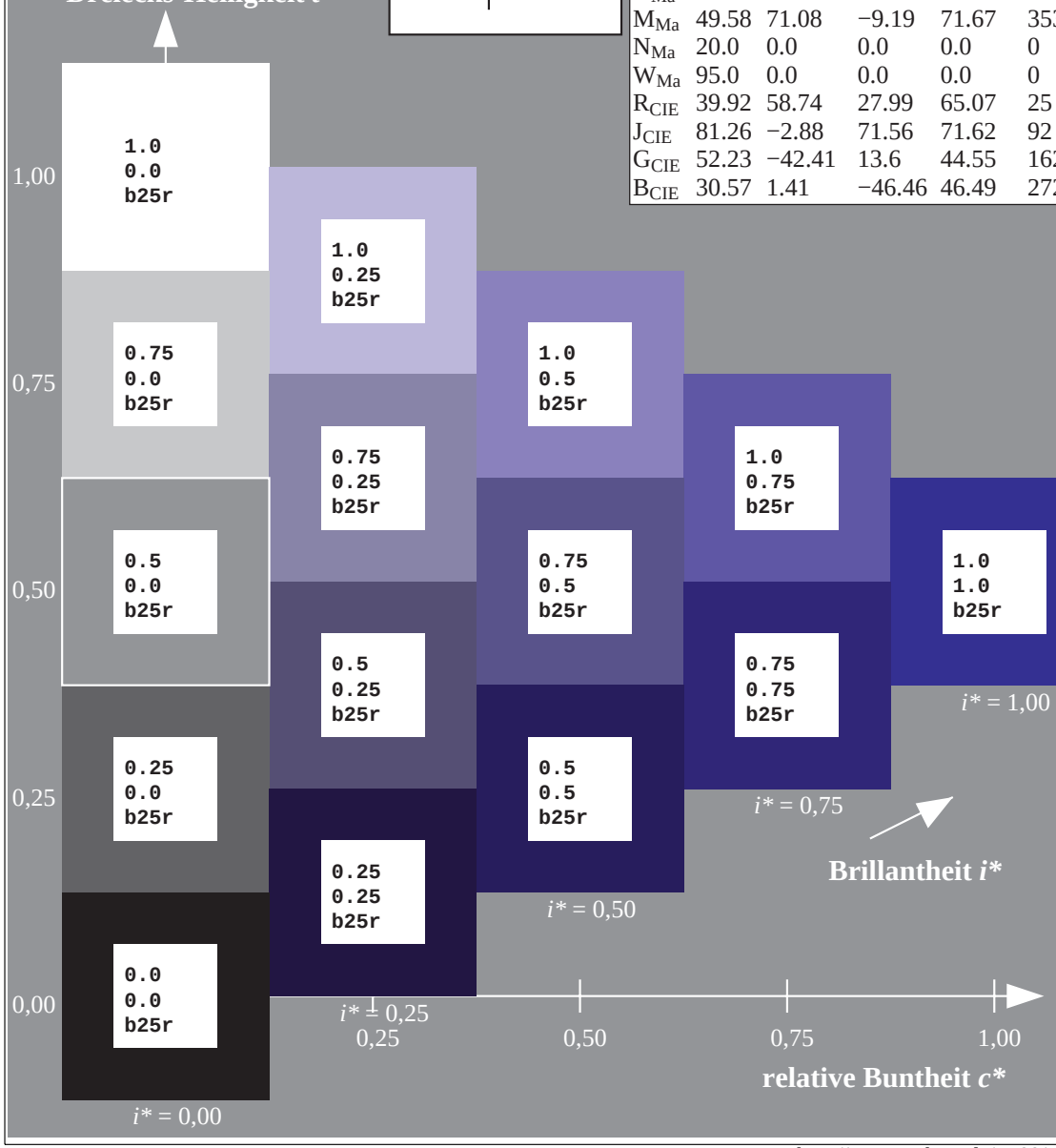
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

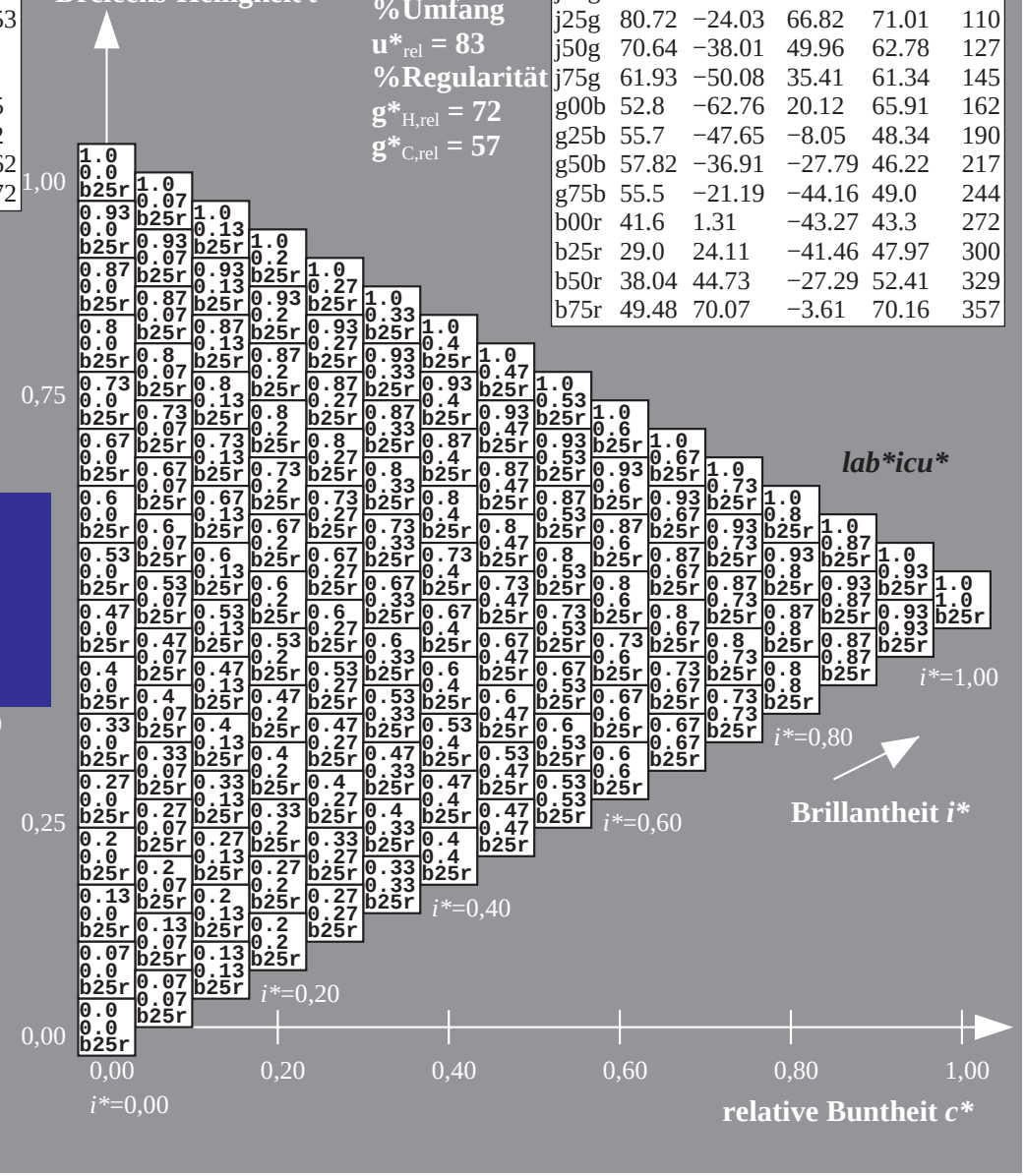
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 29 24 −40
$LAB^*LCH^*_{Ma}$: 29 48 300
$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

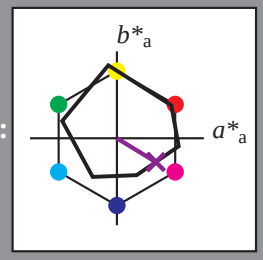
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = b50r*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

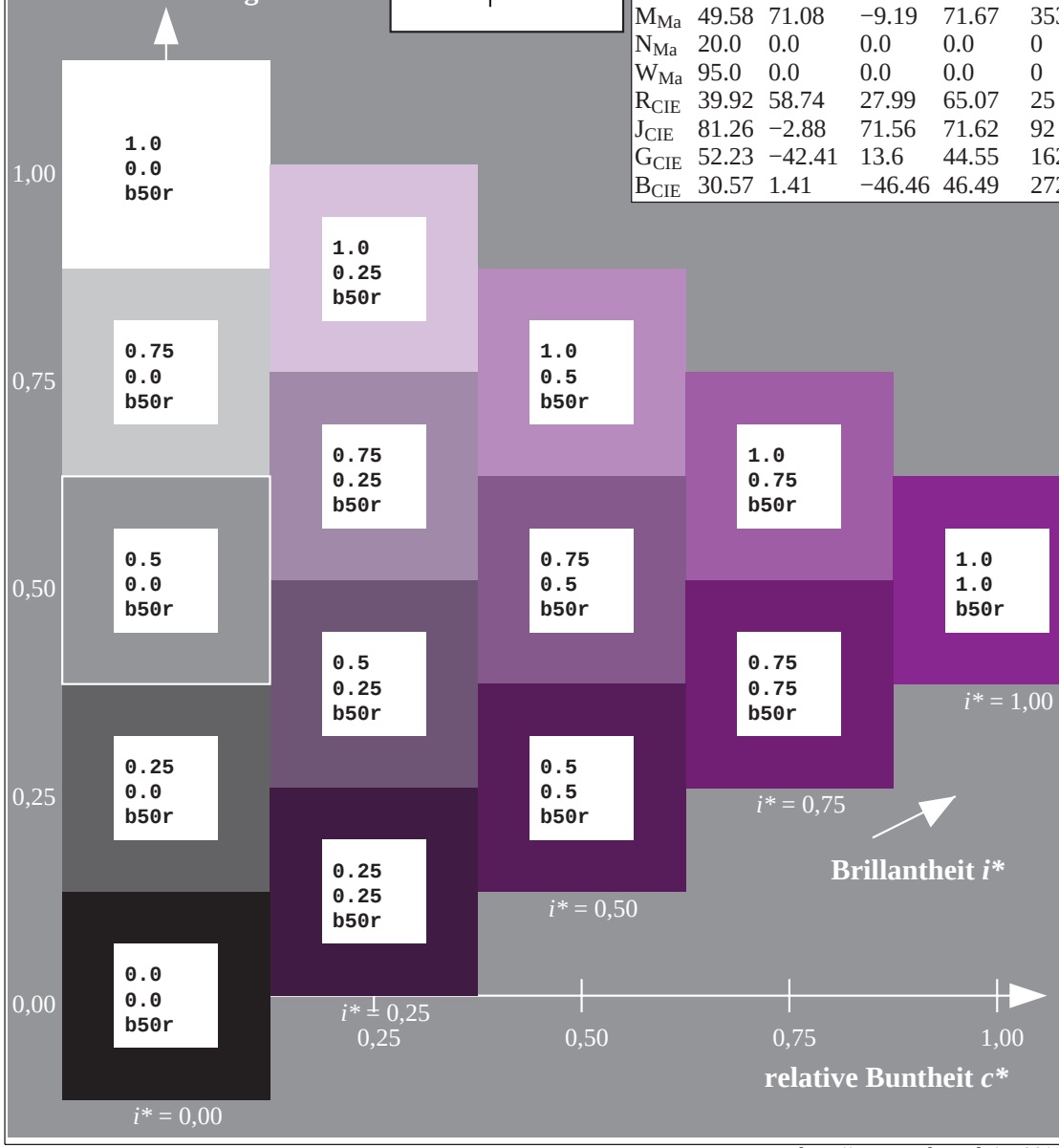
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 38 45 −26
*LAB*LCH**$_{Ma}$: 38 52 329
*lab*rgb**$_{Ma}$: 1.0 0.0 1.0
*lab*olv**$_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit *t**

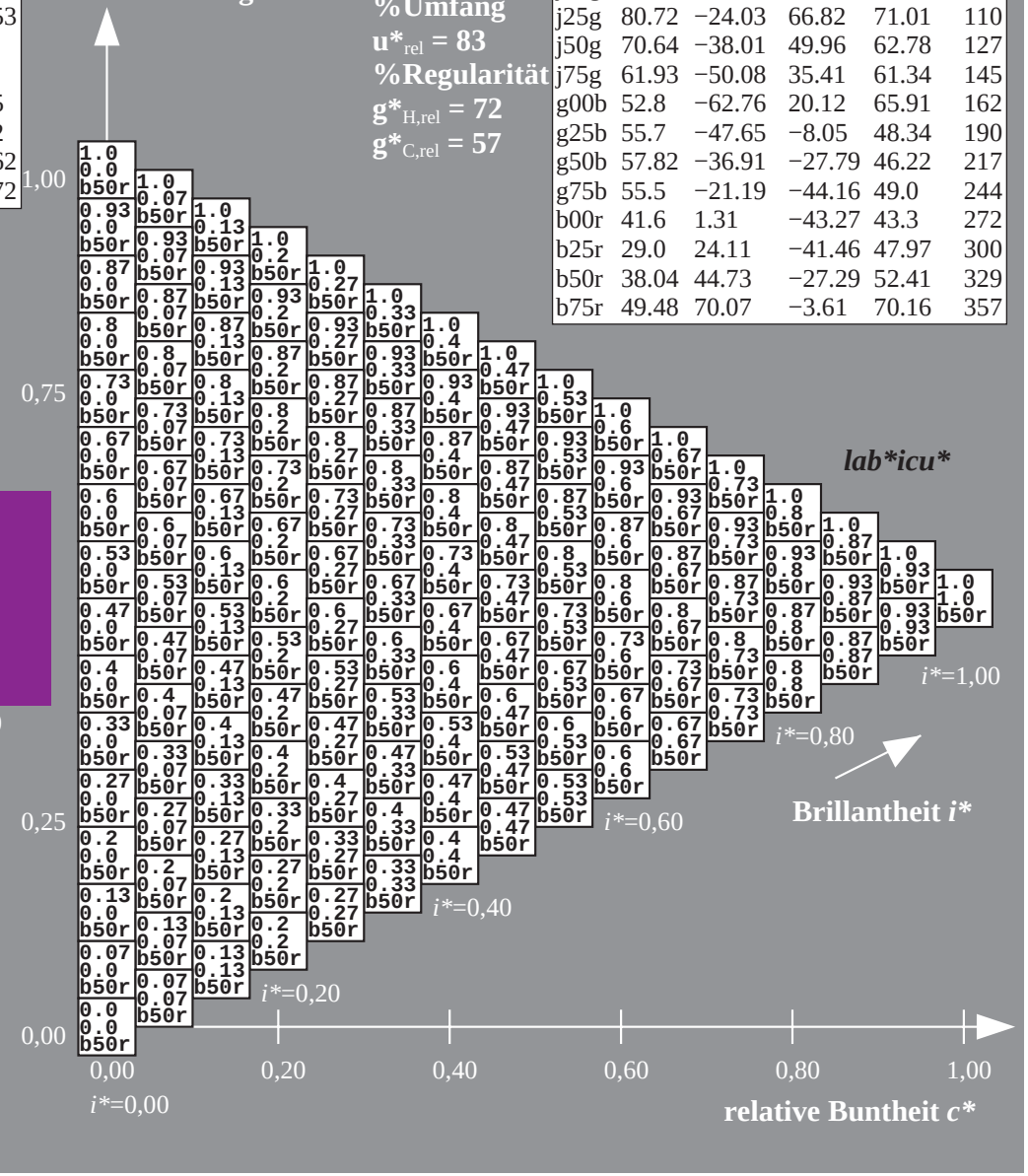
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

u = b50r*
*lab*icu**





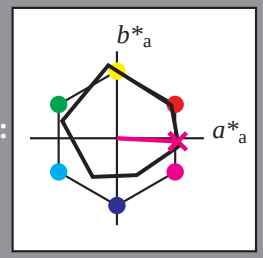
Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$ lab^*icu^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**

Elementar-Buntton text:
$u^* = b75r$

Kontrastreduzierungsfaktor:
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
O_{Ma}	48.75	62.56	37.91	73.15	31
Y_{Ma}	90.92	−9.88	83.88	84.46	97
L_{Ma}	52.69	−62.9	19.95	66.0	162
C_{Ma}	59.61	−27.85	−44.43	52.45	238
V_{Ma}	28.39	22.72	−42.42	48.13	298
M_{Ma}	49.58	71.08	−9.19	71.67	353
N_{Ma}	20.0	0.0	0.0	0.0	0
W_{Ma}	95.0	0.0	0.0	0.0	0
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 49 70 −3

$LAB^*LCH^*_{Ma}$: 49 70 357

$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5

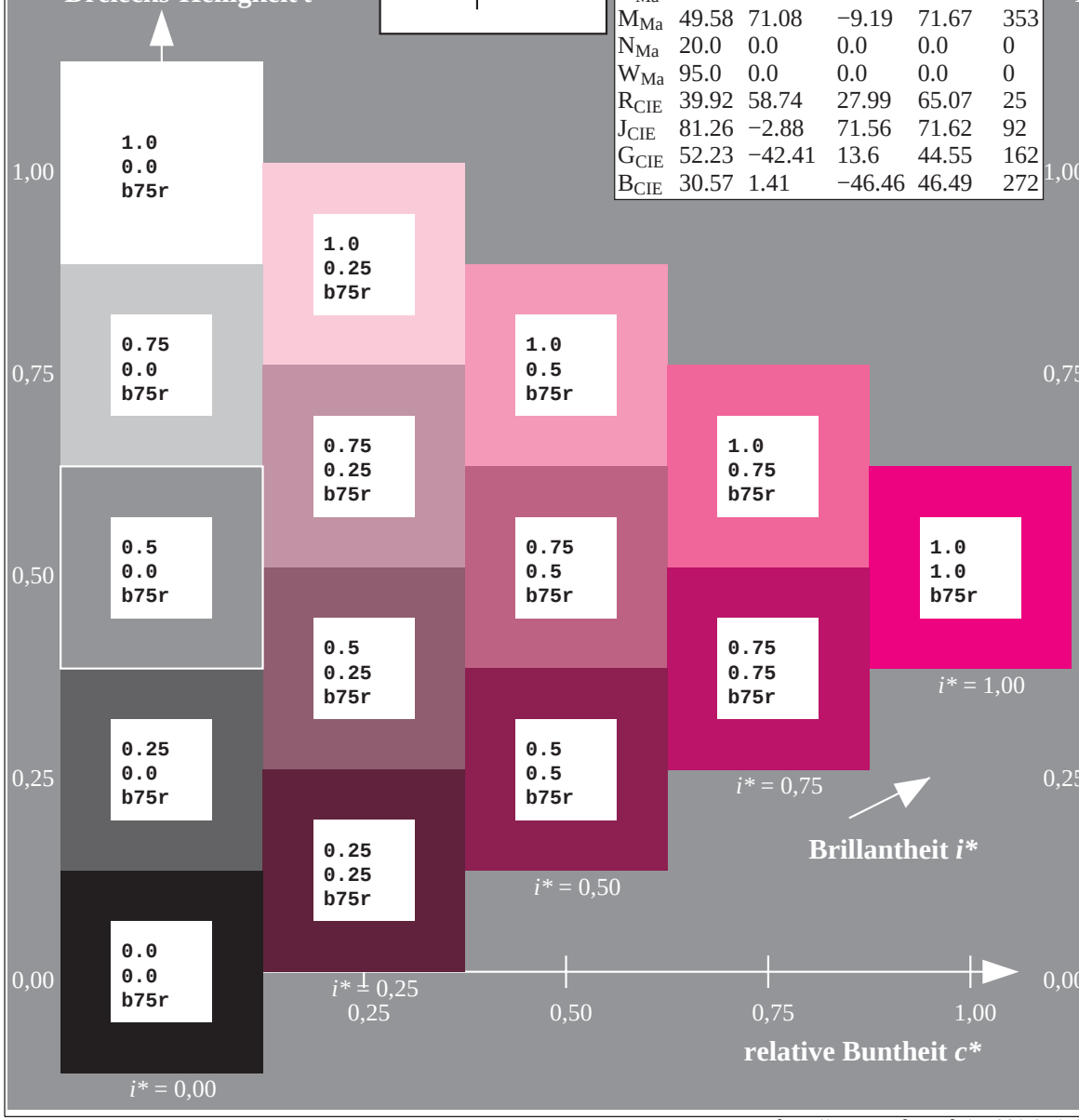
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88

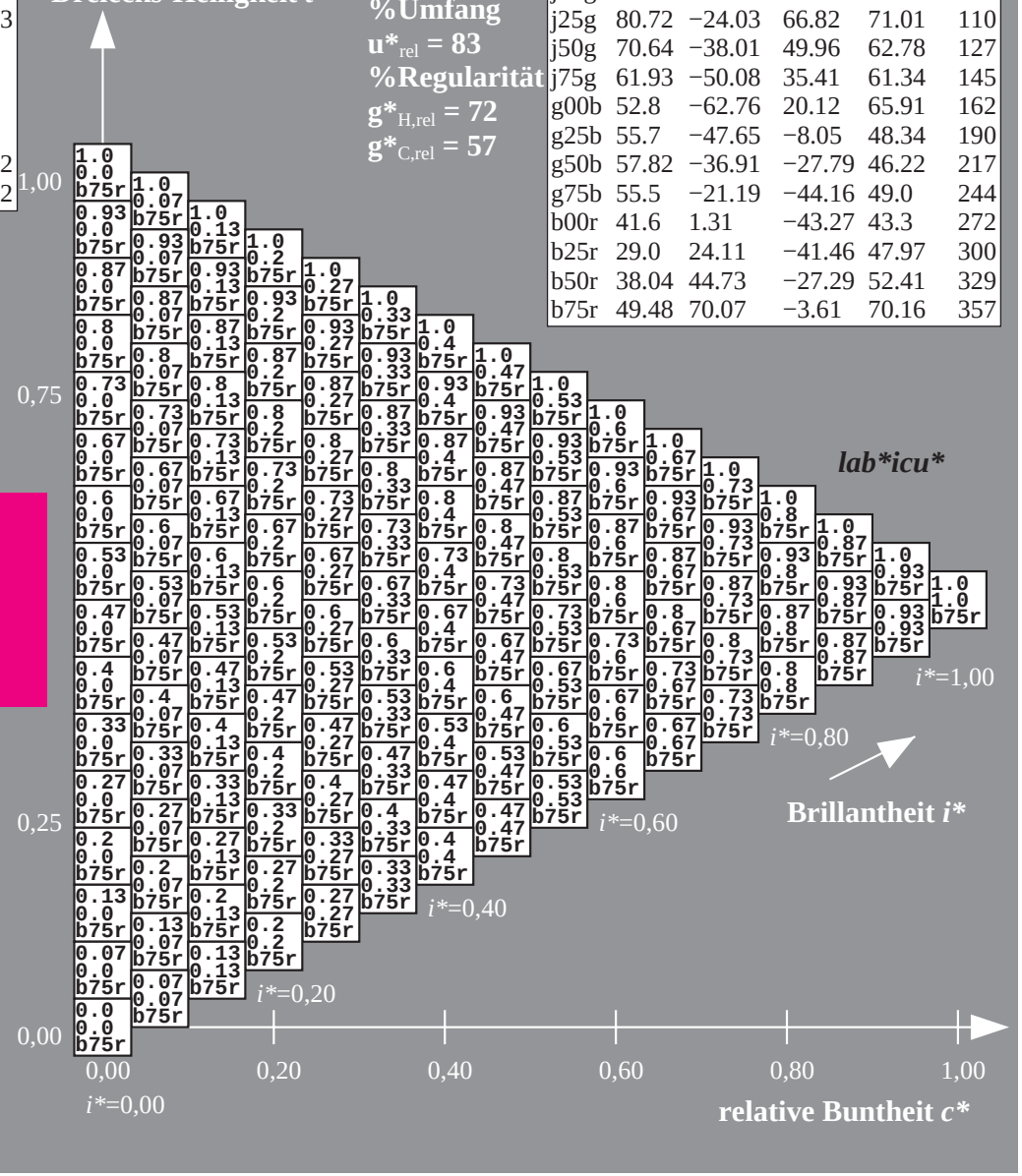
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





	A	B	C	D	E	F	G	H	I
01	0.0 0.0 g94b	0.13 0.12 g00b	0.25 0.25 g00b	0.38 0.37 g00b	0.5 0.5 g00b	0.63 0.62 g00b	0.75 0.75 g00b	0.88 0.87 g00b	1.0 1.0 g00b
02	0.13 0.12 b23r	0.13 0.12 g68b	0.25 0.25 g29b	0.38 0.37 g17b	0.5 0.5 g12b	0.63 0.62 g09b	0.75 0.75 g07b	0.88 0.87 g06b	1.0 1.0 g05b
03	0.25 0.25 b23r	0.25 0.25 g94b	0.25 0.25 g68b	0.38 0.37 g43b	0.5 0.5 g29b	0.63 0.62 g22b	0.75 0.75 g17b	0.88 0.87 g14b	1.0 1.0 g12b
04	0.38 0.37 b23r	0.38 0.37 b05r	0.38 0.37 g84b	0.38 0.37 g68b	0.5 0.5 g50b	0.63 0.62 g37b	0.75 0.75 g29b	0.88 0.87 g24b	1.0 1.0 g20b
05	0.5 0.5 b23r	0.5 0.5 b09r	0.5 0.5 g94b	0.5 0.5 g80b	0.5 0.5 g68b	0.63 0.62 g54b	0.75 0.75 g43b	0.88 0.87 g35b	1.0 1.0 g29b
06	0.63 0.62 b23r	0.63 0.62 b12r	0.63 0.62 b01r	0.63 0.62 g88b	0.63 0.62 g77b	0.63 0.62 g68b	0.75 0.75 g56b	0.88 0.87 g47b	1.0 1.0 g39b
07	0.75 0.75 b23r	0.75 0.75 b14r	0.75 0.75 b05r	0.75 0.75 g94b	0.75 0.75 g84b	0.75 0.75 g75b	0.75 0.75 g68b	0.88 0.87 g58b	1.0 1.0 g50b
08	0.88 0.87 b23r	0.88 0.87 b15r	0.88 0.87 b07r	0.88 0.87 g98b	0.88 0.87 g90b	0.88 0.87 g82b	0.88 0.87 g74b	0.88 0.87 g68b	1.0 1.0 g59b
09	1.0 1.0 b23r	1.0 1.0 b16r	1.0 1.0 b09r	1.0 1.0 b02r	1.0 1.0 g94b	1.0 1.0 g87b	1.0 1.0 g80b	1.0 1.0 g73b	1.0 1.0 g68b
10	0.38 0.37 r08j	0.38 0.37 r42j	0.38 0.37 r78j	0.38 0.37 j06g	0.5 0.5 j23g	0.63 0.62 j36g	0.75 0.75 j46g	0.88 0.87 j53g	1.0 1.0 j59g
11	0.38 0.37 b93r	0.38 0.25 r08j	0.38 0.25 r60j	0.38 0.25 j06g	0.5 0.38 j30g	0.63 0.5 j46g	0.75 0.63 j56g	0.88 0.75 j64g	1.0 0.87 j69g
12	0.38 0.37 b81r	0.38 0.25 b87r	0.38 0.13 r08j	0.38 0.13 j06g	0.5 0.25 j46g	0.63 0.38 j64g	0.75 0.5 j73g	0.88 0.63 j78g	1.0 0.75 j82g
13	0.38 0.37 b70r	0.38 0.25 b70r	0.38 0.13 b70r	0.38 0.0 g94b	0.5 0.13 g00b	0.63 0.25 g00b	0.75 0.38 g00b	0.88 0.5 g00b	1.0 0.62 g00b
14	0.5 0.5 b62r	0.5 0.38 b59r	0.5 0.25 b51r	0.5 0.13 b23r	0.5 0.13 g68b	0.63 0.25 g29b	0.75 0.38 g17b	0.88 0.5 g12b	1.0 0.62 g09b
15	0.63 0.62 b56r	0.63 0.5 b51r	0.63 0.38 b42r	0.63 0.25 b23r	0.63 0.25 g94b	0.63 0.25 g68b	0.75 0.38 g43b	0.88 0.5 g29b	1.0 0.62 g22b
16	0.75 0.75 b51r	0.75 0.63 b46r	0.75 0.5 b38r	0.75 0.38 b23r	0.75 0.38 b05r	0.75 0.38 g84b	0.75 0.38 g68b	0.88 0.5 g50b	1.0 0.62 g37b
17	0.88 0.87 b48r	0.88 0.75 b42r	0.88 0.63 b35r	0.88 0.5 b23r	0.88 0.5 b09r	0.88 0.5 g94b	0.88 0.5 g80b	0.88 0.5 g68b	1.0 0.62 g54b
18	1.0 1.0 b45r	1.0 0.87 b40r	1.0 0.75 b33r	1.0 0.62 b23r	1.0 0.62 b12r	1.0 0.62 b01r	1.0 0.62 g88b	1.0 0.62 g77b	1.0 0.62 g68b
19	0.75 0.75 r08j	0.75 0.75 r24j	0.75 0.75 r42j	0.75 0.75 r60j	0.75 0.75 r78j	0.75 0.75 r93j	0.75 0.75 j06g	0.88 0.87 j15g	1.0 1.0 j23g
20	0.75 0.75 b98r	0.75 0.63 r08j	0.75 0.63 r28j	0.75 0.63 r49j	0.75 0.63 r71j	0.75 0.63 r90j	0.75 0.63 j06g	0.88 0.75 j17g	1.0 0.87 j26g
21	0.75 0.75 b93r	0.75 0.63 b97r	0.75 0.5 r08j	0.75 0.5 r33j	0.75 0.5 r60j	0.75 0.5 r85j	0.75 0.5 j06g	0.88 0.63 j19g	1.0 0.75 j30g
22	0.75 0.75 b87r	0.75 0.63 b90r	0.75 0.5 b95r	0.75 0.38 r08j	0.75 0.38 r42j	0.75 0.38 r78j	0.75 0.38 j06g	0.88 0.5 j23g	1.0 0.62 j36g
23	0.75 0.75 b81r	0.75 0.63 b83r	0.75 0.5 b87r	0.75 0.38 b93r	0.75 0.25 r08j	0.75 0.25 r60j	0.75 0.25 j06g	0.88 0.38 j30g	1.0 0.5 j46g
24	0.75 0.75 b75r	0.75 0.63 b76r	0.75 0.5 b78r	0.75 0.38 b81r	0.75 0.25 b87r	0.75 0.13 r08j	0.75 0.13 j06g	0.88 0.25 j46g	1.0 0.37 j64g
25	0.75 0.75 b70r	0.75 0.63 b70r	0.75 0.5 b70r	0.75 0.38 b70r	0.75 0.25 b70r	0.75 0.13 b70r	0.75 0.0 g94b	0.88 0.13 g00b	1.0 0.25 g00b
26	0.88 0.87 b66r	0.88 0.75 b65r	0.88 0.63 b64r	0.88 0.5 b62r	0.88 0.38 b59r	0.88 0.25 b51r	0.88 0.13 b23r	0.88 0.13 g68b	1.0 0.25 g29b
27	1.0 1.0 b62r	1.0 0.87 b61r	1.0 0.75 b59r	1.0 0.62 b56r	1.0 0.5 b51r	1.0 0.37 b42r	1.0 0.25 b23r	1.0 0.25 g94b	1.0 0.25 g68b

	J	K	L	M	N	O	P	Q	R
01	0.13 0.12 r08j	0.13 0.12 j06g	0.25 0.25 j46g	0.38 0.37 j64g	0.5 0.5 j73g	0.63 0.62 j78g	0.75 0.75 j82g	0.88 0.87 j84g	1.0 1.0 j86g
02	0.13 0.12 b70r	0.13 0.0 g94b	0.25 0.13 g00b	0.38 0.25 g00b	0.5 0.38 g00b	0.63 0.5 g00b	0.75 0.63 g00b	0.88 0.75 g00b	1.0 0.87 g00b
03	0.25 0.25 b51r	0.25 0.13 b23r	0.25 0.13 g68b	0.38 0.25 g29b	0.5 0.38 g17b	0.63 0.5 g12b	0.75 0.63 g09b	0.88 0.75 g07b	1.0 0.87 g06b
04	0.38 0.37 b42r	0.38 0.25 b23r	0.38 0.25 g94b	0.38 0.25 g68b	0.5 0.38 g43b	0.63 0.5 g29b	0.75 0.63 g22b	0.88 0.75 g17b	1.0 0.87 g14b
05	0.5 0.5 b38r	0.5 0.38 b23r	0.5 0.38 b05r	0.5 0.38 g84b	0.5 0.38 g68b	0.63 0.5 g50b	0.75 0.63 g37b	0.88 0.75 g29b	1.0 0.87 g24b
06	0.63 0.62 b35r	0.63 0.5 b23r	0.63 0.5 b09r	0.63 0.5 g94b	0.63 0.5 g80b	0.63 0.5 g68b	0.75 0.63 g54b	0.88 0.75 g43b	1.0 0.87 g35b
07	0.75 0.75 b33r	0.75 0.63 b23r	0.75 0.63 b12r	0.75 0.63 b01r	0.75 0.63 g88b	0.75 0.63 g77b	0.75 0.63 g68b	0.88 0.75 g56b	1.0 0.87 g47b
08	0.88 0.87 b31r	0.88 0.75 b23r	0.88 0.75 b14r	0.88 0.75 b05r	0.88 0.75 g94b	0.88 0.75 g84b	0.88 0.75 g75b	0.88 0.75 g68b	1.0 0.87 g58b
09	1.0 1.0 b30r	1.0 0.87 b23r	1.0 0.87 b15r	1.0 0.87 b07r	1.0 0.87 g98b	1.0 0.87 g90b	1.0 0.87 g82b	1.0 0.87 g74b	1.0 0.87 g68b
10	0.5 0.5 r08j	0.5 0.5 r33j	0.5 0.5 r60j	0.5 0.5 r85j	0.5 0.5 j06g	0.63 0.62 j19g	0.75 0.75 j30g	0.88 0.87 j39g	1.0 1.0 j46g
11	0.5 0.5 b95r	0.5 0.38 r08j	0.5 0.38 r42j	0.5 0.38 r78j	0.5 0.38 j06g	0.63 0.5 j23g	0.75 0.63 j36g	0.88 0.75 j46g	1.0 0.87 j53g
12	0.5 0.5 b87r	0.5 0.38 b93r	0.5 0.25 r08j	0.5 0.25 r60j	0.5 0.25 j06g	0.63 0.38 j30g	0.75 0.5 j46g	0.88 0.63 j56g	1.0 0.75 j64g
13	0.5 0.5 b78r	0.5 0.38 b81r	0.5 0.25 b87r	0.5 0.13 r08j	0.5 0.13 j06g	0.63 0.25 j46g	0.75 0.38 j64g	0.88 0.5 j73g	1.0 0.62 j78g
14	0.5 0.5 b70r	0.5 0.38 b70r	0.5 0.25 b70r	0.5 0.13 b70r	0.5 0.0 g94b	0.63 0.13 g00b	0.75 0.25 g00b	0.88 0.38 g00b	1.0 0.5 g00b
15	0.63 0.62 b64r	0.63 0.5 b62r	0.63 0.38 b59r	0.63 0.25 b51r	0.63 0.13 b23r	0.63 0.13 g68b	0.75 0.25 g29b	0.88 0.38 g17b	1.0 0.5 g12b
16	0.75 0.75 b59r	0.75 0.63 b56r	0.75 0.5 b51r	0.75 0.38 b42r	0.75 0.25 b23r	0.75 0.25 g94b	0.75 0.25 g68b	0.88 0.38 g43b	1.0 0.5 g29b
17	0.88 0.87 b55r	0.88 0.75 b51r	0.88 0.63 b46r	0.88 0.5 b38r	0.88 0.38 b23r	0.88 0.38 b05r	0.88 0.38 g84b	0.88 0.38 g68b	1.0 0.5 g50b
18	1.0 1.0 b51r	1.0 0.87 b48r	1.0 0.75 b42r	1.0 0.62 b35r	1.0 0.5 b23r	1.0 0.5 b09r	1.0 0.5 g94b	1.0 0.5 g80b	1.0 0.5 g68b
19	0.88 0.87 r08j	0.88 0.87 r22j	0.88 0.87 r37j	0.88 0.87 r53j	0.88 0.87 r68j	0.88 0.87 r82j	0.88 0.87 r95j	0.88 0.87 j06g	1.0 1.0 j14g
20	0.88 0.87 r00j	0.88 0.75 r08j	0.88 0.75 r24j	0.88 0.75 r42j	0.88 0.75 r60j	0.88 0.75 r78j	0.88 0.75 r93j	0.88 0.75 j06g	1.0 0.87 j15g
21	0.88 0.87 b94r	0.88 0.75 b98r	0.88 0.63 r08j	0.88 0.63 r28j	0.88 0.63 r49j	0.88 0.63 r71j	0.88 0.63 r90j	0.88 0.63 j06g	1.0 0.75 j17g
22	0.88 0.87 b89r	0.88 0.75 b93r	0.88 0.63 b97r	0.88 0.5 r08j	0.88 0.5 r33j	0.88 0.5 r60j	0.88 0.5 r85j	0.88 0.5 j06g	1.0 0.62 j19g
23	0.88 0.87 b84r	0.88 0.75 b87r	0.88 0.63 b90r	0.88 0.5 b95r	0.88 0.38 r08j	0.88 0.38 r42j	0.88 0.38 r78j	0.88 0.38 j06g	1.0 0.5 j23g
24	0.88 0.87 b79r	0.88 0.75 b81r	0.88 0.63 b83r	0.88 0.5 b87r	0.88 0.38 b93r	0.88 0.25 r08j	0.88 0.25 r60j	0.88 0.25 j06g	1.0 0.37 j30g
25	0.88 0.87 b75r	0.88 0.75 b75r	0.88 0.63 b76r	0.88 0.5 b78r	0.88 0.38 b81r	0.88 0.25 b87r	0.88 0.13 r08j	0.88 0.13 j06g	1.0 0.25 j46g
26	0.88 0.87 b70r	0.88 0.75 b70r	0.88 0.63 b70r	0.88 0.5 b70r	0.88 0.38 b70r	0.88 0.25 b70r	0.88 0.13 b70r	0.88 0.0 g94b	1.0 0.12 g00b
27	1.0 1.0 b66r	1.0 0.87 b66r	1.0 0.75 b65r	1.0 0.62 b64r	1.0 0.5 b62r	1.0 0.37 b59r	1.0 0.25 b51r	1.0 0.12 b23r	1.0 0.12 g68b

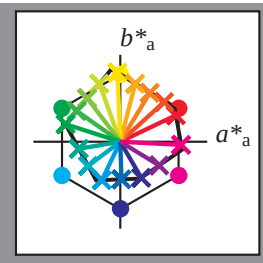
	S	T	U	V	W	X	Y	Z	a
01	0.25 0.25 r08j	0.25 0.25 r60j	0.25 0.25 j06g	0.38 0.37 j30g	0.5 0.5 j46g	0.63 0.62 j56g	0.75 0.75 j64g	0.88 0.87 j69g	1.0 1.0 j73g
02	0.25 0.25 b87r	0.25 0.13 r08j	0.25 0.13 j06g	0.38 0.25 j46g	0.5 0.38 j64g	0.63 0.5 j73g	0.75 0.63 j78g	0.88 0.75 j82g	1.0 0.87 j84g
03	0.25 0.25 b70r	0.25 0.13 b70r	0.25 0.0 g94b	0.38 0.13 g00b	0.5 0.25 g00b	0.63 0.38 g00b	0.75 0.5 g00b	0.88 0.63 g00b	1.0 0.75 g00b
04	0.38 0.37 b59r	0.38 0.25 b51r	0.38 0.13 b23r	0.38 0.13 g68b	0.5 0.25 g29b	0.63 0.38 g17b	0.75 0.5 g12b	0.88 0.63 g09b	1.0 0.75 g07b
05	0.5 0.5 b51r	0.5 0.38 b42r	0.5 0.25 b23r	0.5 0.25 g94b	0.5 0.25 g68b	0.63 0.38 g43b	0.75 0.5 g29b	0.88 0.63 g22b	1.0 0.75 g17b
06	0.63 0.62 b46r	0.63 0.5 b38r	0.63 0.38 b23r	0.63 0.38 b05r	0.63 0.38 g84b	0.63 0.38 g68b	0.75 0.5 g50b	0.88 0.63 g37b	1.0 0.75 g29b
07	0.75 0.75 b42r	0.75 0.63 b35r	0.75 0.5 b23r	0.75 0.5 b09r	0.75 0.5 g94b	0.75 0.5 g80b	0.75 0.5 g68b	0.88 0.63 g54b	1.0 0.75 g43b
08	0.88 0.87 b40r	0.88 0.75 b33r	0.88 0.63 b23r	0.88 0.63 b12r	0.88 0.63 b01r	0.88 0.63 g88b	0.88 0.63 g77b	0.88 0.63 g68b	1.0 0.75 g56b
09	1.0 1.0 b38r	1.0 0.87 b31r	1.0 0.75 b23r	1.0 0.75 b14r	1.0 0.75 b05r	1.0 0.75 g94b	1.0 0.75 g84b	1.0 0.75 g75b	1.0 0.75 g68b
10	0.63 0.62 r08j	0.63 0.62 r28j	0.63 0.62 r49j	0.63 0.62 r71j	0.63 0.62 r90j	0.63 0.62 j06g	0.75 0.75 j17g	0.88 0.87 j26g	1.0 1.0 j34g
11	0.63 0.62 b97r	0.63 0.5 r08j	0.63 0.5 r33j	0.63 0.5 r60j	0.63 0.5 r85j	0.63 0.5 j06g	0.75 0.63 j19g	0.88 0.75 j30g	1.0 0.87 j39g
12	0.63 0.62 b90r	0.63 0.5 b95r	0.63 0.38 r08j	0.63 0.38 r42j	0.63 0.38 r78j	0.63 0.38 j06g	0.75 0.5 j23g	0.88 0.63 j36g	1.0 0.75 j46g
13	0.63 0.62 b83r	0.63 0.5 b87r	0.63 0.38 b93r	0.63 0.25 r08j	0.63 0.25 r60j	0.63 0.25 j06g	0.75 0.38 j30g	0.88 0.5 j46g	1.0 0.62 j56g
14	0.63 0.62 b76r	0.63 0.5 b78r	0.63 0.38 b81r	0.63 0.25 b87r	0.63 0.13 r08j	0.63 0.13 j06g	0.75 0.25 j46g	0.88 0.38 j64g	1.0 0.5 j73g
15	0.63 0.62 b70r	0.63 0.5 b70r	0.63 0.38 b70r	0.63 0.25 b70r	0.63 0.13 b70r	0.63 0.0 g94b	0.75 0.13 g00b	0.88 0.25 g00b	1.0 0.37 g00b
16	0.75 0.75 b65r	0.75 0.63 b64r	0.75 0.5 b62r	0.75 0.38 b59r	0.75 0.25 b51r	0.75 0.13 b23r	0.75 0.13 g68b	0.88 0.25 g29b	1.0 0.37 g17b
17	0.88 0.87 b61r	0.88 0.75 b59r	0.88 0.63 b56r	0.88 0.5 b51r	0.88 0.38 b42r	0.88 0.25 b23r	0.88 0.25 g94b	0.88 0.25 g68b	1.0 0.37 g43b
18	1.0 1.0 b57r	1.0 0.87 b55r	1.0 0.75 b51r	1.0 0.62 b46r	1.0 0.5 b38r	1.0 0.37 b23r	1.0 0.37 b05r	1.0 0.37 g84b	1.0 0.37 g68b
19	1.0 1.0 r08j	1.0 1.0 r20j	1.0 1.0 r33j	1.0 1.0 r47j	1.0 1.0 r60j	1.0 1.0 r74j	1.0 1.0 r85j	1.0 1.0 r96j	1.0 1.0 j06g
20	1.0 1.0 r01j	1.0 0.87 r08j	1.0 0.87 r22j	1.0 0.87 r37j	1.0 0.87 r53j	1.0 0.87 r68j	1.0 0.87 r82j	1.0 0.87 r95j	1.0 0.87 j06g
21	1.0 1.0 b95r	1.0 0.87 r00j	1.0 0.75 r08j	1.0 0.75 r24j	1.0 0.75 r42j	1.0 0.75 r60j	1.0 0.75 r78j	1.0 0.75 r93j	1.0 0.75 j06g
22	1.0 1.0 b91r	1.0 0.87 b94r	1.0 0.75 b98r	1.0 0.62 r08j	1.0 0.62 r28j	1.0 0.62 r49j	1.0 0.62 r71j	1.0 0.62 r90j	1.0 0.62 j06g
23	1.0 1.0 b87r	1.0 0.87 b89r	1.0 0.75 b93r	1.0 0.62 b97r	1.0 0.5 r08j	1.0 0.5 r33j	1.0 0.5 r60j	1.0 0.5 r85j	1.0 0.5 j06g
24	1.0 1.0 b83r	1.0 0.87 b84r	1.0 0.75 b87r	1.0 0.62 b90r	1.0 0.5 b95r	1.0 0.37 r08j	1.0 0.37 r42j	1.0 0.37 r78j	1.0 0.37 j06g
25	1.0 1.0 b78r	1.0 0.87 b79r	1.0 0.75 b81r	1.0 0.62 b83r	1.0 0.5 b87r	1.0 0.37 b93r	1.0 0.25 r08j	1.0 0.25 r60j	1.0 0.25 j06g
26	1.0 1.0 b74r	1.0 0.87 b75r	1.0 0.75 b75r	1.0 0.62 b76r	1.0 0.5 b78r	1.0 0.37 b81r	1.0 0.25 b87r	1.0 0.12 r08j	1.0 0.12 j06g
27	1.0 1.0 b70r	1.0 0.87 b70r	1.0 0.75 b70r	1.0 0.62 b70r	1.0 0.5 b70r	1.0 0.37 b70r	1.0 0.25 b70r	1.0 0.12 b70r	1.0 0.0 g94b

	b	c	d	e	f	g	h	i	j	k	*lab*icu**		
01	1.0 0.0 g94b	1.0 0.12 r08j	1.0 0.25 r08j	1.0 0.37 r08j	1.0 0.5 r08j	1.0 0.62 r08j	1.0 0.75 r08j	1.0 0.87 r08j	1.0 1.0 r08j	0.0 0.0 g94b	0.0 0.0 g94b	0.0 0.0 g94b	0.0 0.0 g94b
02	1.0 0.12 g68b	0.88 0.0 g94b	0.88 0.13 r08j	0.88 0.25 r08j	0.88 0.38 r08j	0.88 0.5 r08j	0.88 0.63 r08j	0.88 0.75 r08j	0.88 0.87 r08j	0.13 0.0 g94b	0.13 0.0 g94b	0.13 0.0 g94b	0.13 0.0 g94b
03	1.0 0.25 g68b	0.88 0.13 g68b	0.75 0.0 g94b	0.75 0.13 r08j	0.75 0.25 r08j	0.75 0.38 r08j	0.75 0.5 r08j	0.75 0.63 r08j	0.75 0.75 r08j	0.25 0.0 g94b	0.25 0.0 g94b	0.25 0.0 g94b	0.25 0.0 g94b
04	1.0 0.37 g68b	0.88 0.25 g68b	0.75 0.13 g68b	0.63 0.0 g94b	0.63 0.13 r08j	0.63 0.25 r08j	0.63 0.38 r08j	0.63 0.5 r08j	0.63 0.62 r08j	0.38 0.0 g94b	0.38 0.0 g94b	0.38 0.0 g94b	0.38 0.0 g94b
05	1.0 0.5 g68b	0.88 0.38 g68b	0.75 0.25 g68b	0.63 0.13 g68b	0.5 0.0 g94b	0.5 0.13 r08j	0.5 0.25 r08j	0.5 0.38 r08j	0.5 0.5 r08j	0.5 0.0 g94b	0.5 0.0 g94b	0.5 0.0 g94b	0.5 0.0 g94b
06	1.0 0.62 g68b	0.88 0.5 g68b	0.75 0.38 g68b	0.63 0.25 g68b	0.5 0.13 g68b	0.38 0.0 g94b	0.38 0.13 r08j	0.38 0.25 r08j	0.38 0.37 r08j	0.63 0.0 g94b	0.63 0.0 g94b	0.63 0.0 g94b	0.63 0.0 g94b
07	1.0 0.75 g68b	0.88 0.63 g68b	0.75 0.5 g68b	0.63 0.38 g68b	0.5 0.25 g68b	0.38 0.13 g68b	0.25 0.0 g94b	0.25 0.13 r08j	0.25 0.25 r08j	0.75 0.0 g94b	0.75 0.0 g94b	0.75 0.0 g94b	0.75 0.0 g94b
08	1.0 0.87 g68b	0.88 0.75 g68b	0.75 0.63 g68b	0.63 0.5 g68b	0.5 0.38 g68b	0.38 0.25 g68b	0.25 0.13 g68b	0.13 0.0 g94b	0.13 0.12 r08j	0.88 0.0 g94b	0.88 0.0 g94b	0.88 0.0 g94b	0.88 0.0 g94b
09	1.0 1.0 g68b	0.88 0.87 g68b	0.75 0.75 g68b	0.63 0.62 g68b	0.5 0.5 g68b	0.38 0.37 g68b	0.25 0.25 g68b	0.13 0.12 g68b	0.0 0.0 g94b	1.0 0.0 g94b	1.0 0.0 g94b	1.0 0.0 g94b	1.0 0.0 g94b
10	1.0 0.0 g94b	1.0 0.12 j06g	1.0 0.25 j06g	1.0 0.37 j06g	1.0 0.5 j06g	1.0 0.62 j06g	1.0 0.75 j06g	1.0 0.87 j06g	1.0 1.0 j06g	0.0 0.0 g94b	0.0 0.0 g94b	0.0 0.0 g94b	0.0 0.0 g94b
11	1.0 0.12 b23r	0.88 0.0 g94b	0.88 0.13 j06g	0.88 0.25 j06g	0.88 0.38 j06g	0.88 0.5 j06g	0.88 0.63 j06g	0.88 0.75 j06g	0.88 0.87 j06g	0.07 0.0 g94b	0.07 0.0 g94b	0.07 0.0 g94b	0.07 0.0 g94b
12	1.0 0.25 b23r	0.88 0.13 b23r	0.75 0.0 g94b	0.75 0.13 j06g	0.75 0.25 j06g	0.75 0.38 j06g	0.75 0.5 j06g	0.75 0.63 j06g	0.75 0.75 j06g	0.13 0.0 g94b	0.13 0.0 g94b	0.13 0.0 g94b	0.13 0.0 g94b
13	1.0 0.37 b23r	0.88 0.25 b23r	0.75 0.13 b23r	0.63 0.0 g94b	0.63 0.13 j06g	0.63 0.25 j06g	0.63 0.38 j06g	0.63 0.5 j06g	0.63 0.62 j06g	0.2 0.0 g94b	0.2 0.0 g94b	0.2 0.0 g94b	0.2 0.0 g94b
14	1.0 0.5 b23r	0.88 0.38 b23r	0.75 0.25 b23r	0.63 0.13 b23r	0.5 0.0 g94b	0.5 0.13 j06g	0.5 0.25 j06g	0.5 0.38 j06g	0.5 0.5 j06g	0.27 0.0 g94b	0.27 0.0 g94b	0.27 0.0 g94b	0.27 0.0 g94b
15	1.0 0.62 b23r	0.88 0.5 b23r	0.75 0.38 b23r	0.63 0.25 b23r	0.5 0.13 b23r	0.38 0.0 g94b	0.38 0.13 j06g	0.38 0.25 j06g	0.38 0.37 j06g	0.33 0.0 g94b	0.33 0.0 g94b	0.33 0.0 g94b	0.33 0.0 g94b
16	1.0 0.75 b23r	0.88 0.63 b23r	0.75 0.5 b23r	0.63 0.38 b23r	0.5 0.25 b23r	0.38 0.13 b23r	0.25 0.0 g94b	0.25 0.13 j06g	0.25 0.25 j06g	0.4 0.0 g94b	0.4 0.0 g94b	0.4 0.0 g94b	0.4 0.0 g94b
17	1.0 0.87 b23r	0.88 0.75 b23r	0.75 0.63 b23r	0.63 0.5 b23r	0.5 0.38 b23r	0.38 0.25 b23r	0.25 0.13 b23r	0.13 0.0 g94b	0.13 0.12 j06g	0.47 0.0 g94b	0.47 0.0 g94b	0.47 0.0 g94b	0.47 0.0 g94b
18	1.0 1.0 b23r	0.88 0.87 b23r	0.75 0.75 b23r	0.63 0.62 b23r	0.5 0.5 b23r	0.38 0.37 b23r	0.25 0.25 b23r	0.13 0.12 b23r	0.0 0.0 g94b	0.53 0.0 g94b	0.53 0.0 g94b	0.53 0.0 g94b	0.53 0.0 g94b
19	1.0 0.0 g94b	1.0 0.12 g00b	1.0 0.25 g00b	1.0 0.37 g00b	1.0 0.5 g00b	1.0 0.62 g00b	1.0 0.75 g00b	1.0 0.87 g00b	1.0 1.0 g00b	0.6 0.0 g94b	0.6 0.0 g94b	0.6 0.0 g94b	0.6 0.0 g94b
20	1.0 0.12 b70r	0.88 0.0 g94b	0.88 0.13 g00b	0.88 0.25 g00b	0.88 0.38 g00b	0.88 0.5 g00b	0.88 0.63 g00b	0.88 0.75 g00b	0.88 0.87 g00b	0.67 0.0 g94b	0.67 0.0 g94b	0.67 0.0 g94b	0.67 0.0 g94b
21	1.0 0.25 b70r	0.88 0.13 b70r	0.75 0.0 g94b	0.75 0.13 g00b	0.75 0.25 g00b	0.75 0.38 g00b	0.75 0.5 g00b	0.75 0.63 g00b	0.75 0.75 g00b	0.73 0.0 g94b	0.73 0.0 g94b	0.73 0.0 g94b	0.73 0.0 g94b
22	1.0 0.37 b70r	0.88 0.25 b70r	0.75 0.13 b70r	0.63 0.0 g94b	0.63 0.13 g00b	0.63 0.25 g00b	0.63 0.38 g00b	0.63 0.5 g00b	0.63 0.62 g00b	0.8 0.0 g94b	0.8 0.0 g94b	0.8 0.0 g94b	0.8 0.0 g94b
23	1.0 0.5 b70r	0.88 0.38 b70r	0.75 0.25 b70r	0.63 0.13 b70r	0.5 0.0 g94b	0.5 0.13 g00b	0.5 0.25 g00b	0.5 0.38 g00b	0.5 0.5 g00b	0.87 0.0 g94b	0.87 0.0 g94b	0.87 0.0 g94b	0.87 0.0 g94b
24	1.0 0.62 b70r	0.88 0.5 b70r	0.75 0.38 b70r	0.63 0.25 b70r	0.5 0.13 b70r	0.38 0.0 g94b	0.38 0.13 g00b	0.38 0.25 g00b	0.38 0.37 g00b	0.93 0.0 g94b	0.93 0.0 g94b	0.93 0.0 g94b	0.93 0.0 g94b
25	1.0 0.75 b70r	0.88 0.63 b70r	0.75 0.5 b70r	0.63 0.38 b70r	0.5 0.25 b70r	0.38 0.13 b70r	0.25 0.0 g94b	0.25 0.13 g00b	0.25 0.25 g00b	1.0 0.0 g94b	1.0 0.0 g94b	1.0 0.0 g94b	1.0 0.0 g94b
26	1.0 0.87 b70r	0.88 0.75 b70r	0.75 0.63 b70r	0.63 0.5 b70r	0.5 0.38 b70r	0.38 0.25 b70r	0.25 0.13 b70r	0.13 0.0 g94b	0.13 0.12 g00b	0.0 0.0 g94b	1.0 1.0 r08j	1.0 1.0 j06g	1.0 1.0 g00b
27	1.0 1.0 b70r	0.88 0.87 b70r	0.75 0.75 b70r	0.63 0.62 b70r	0.5 0.5 b70r	0.38 0.37 b70r	0.25 0.25 b70r	0.13 0.12 b70r	0.0 0.0 g94b	1.0 0.0 g94b	1.0 1.0 g68b	1.0 1.0 b23r	1.0 1.0 b70r

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

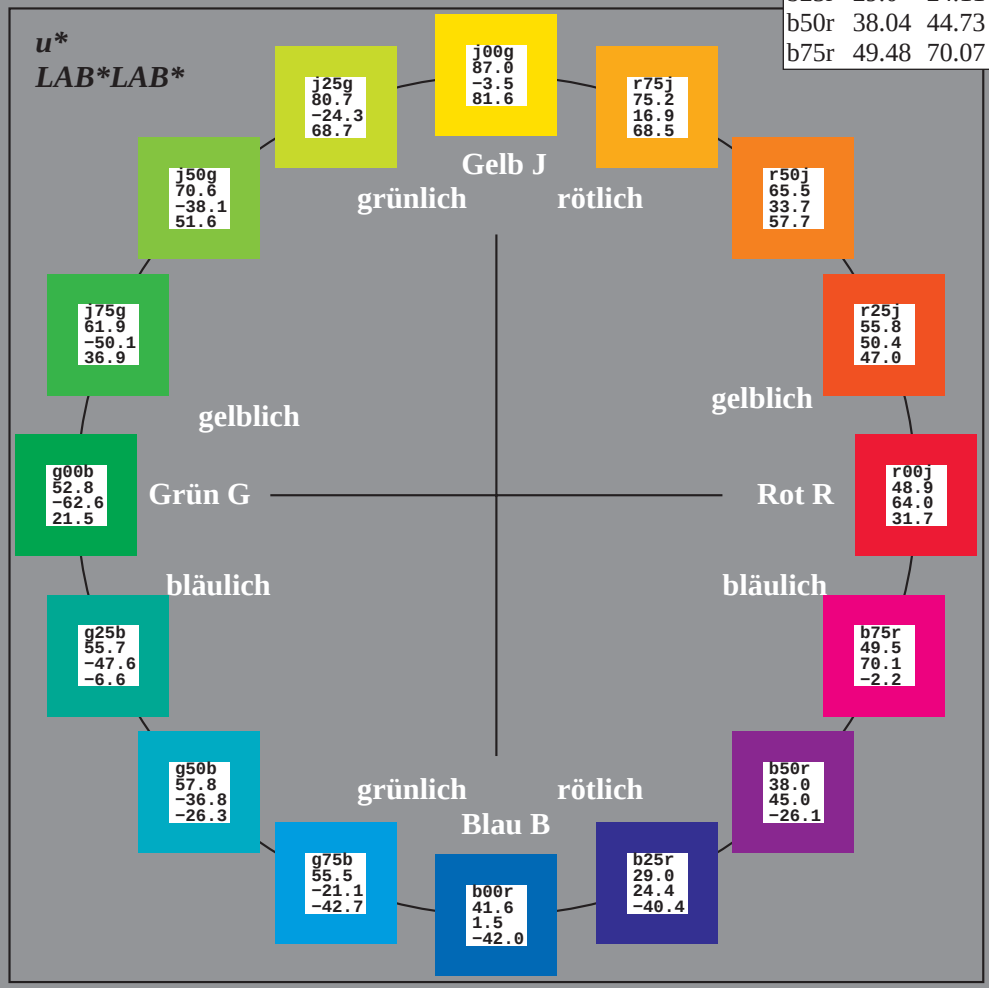
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

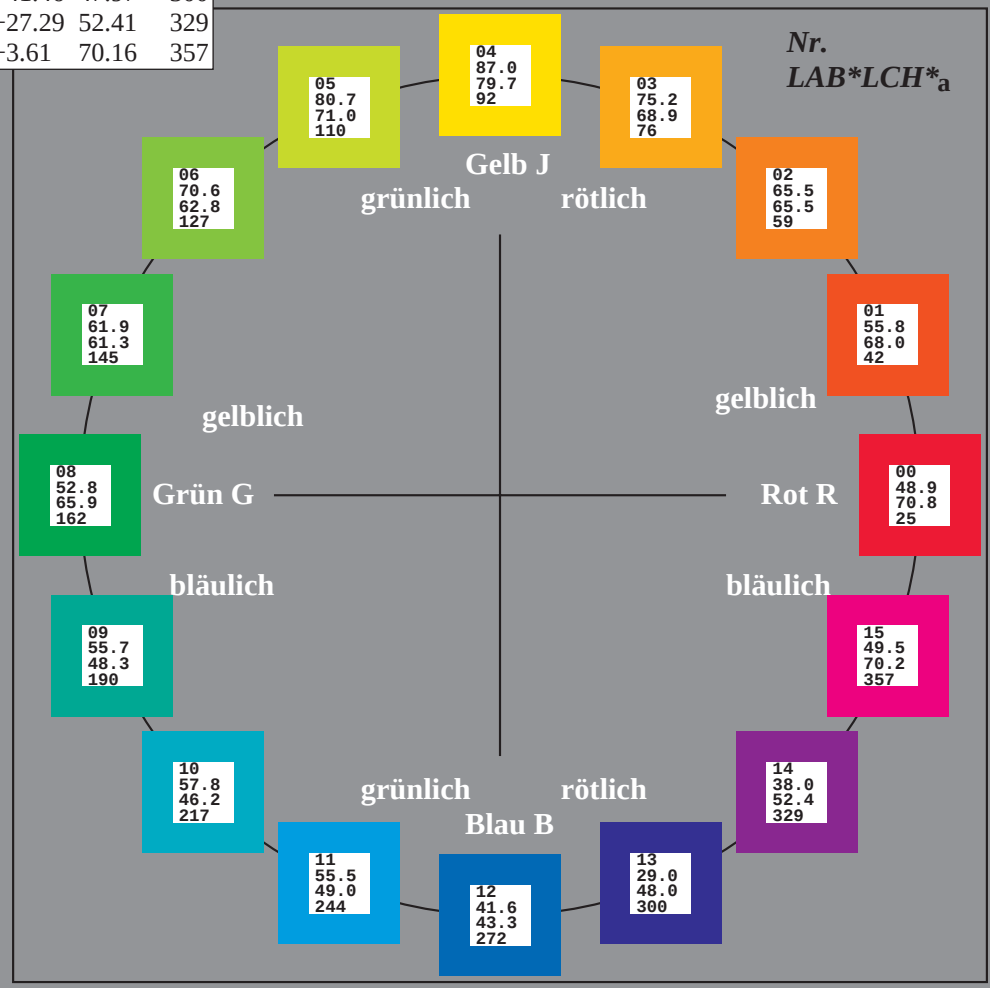


%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ ***u* = r00j***

LAB*LAB*

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

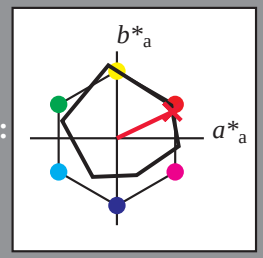
Elementar-Buntton text:

u* = r00j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 49 64 30

LAB*LCH*$_{Ma}$: 49 71 25

lab*rgb*$_{Ma}$: 1.0 0.0 0.0

lab*olv*$_{Ma}$: 1.0 0.0 0.16

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

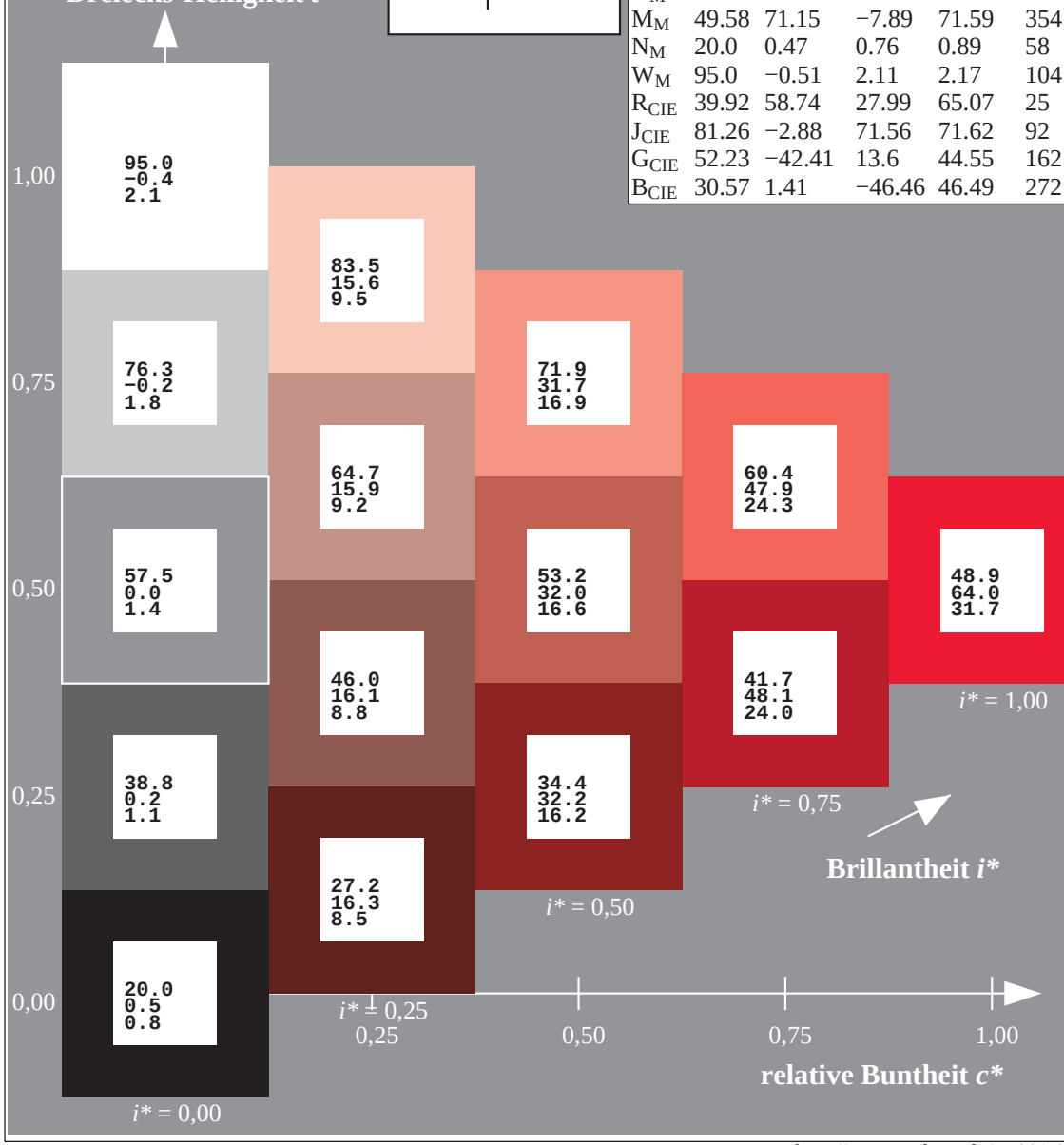
%Regularität

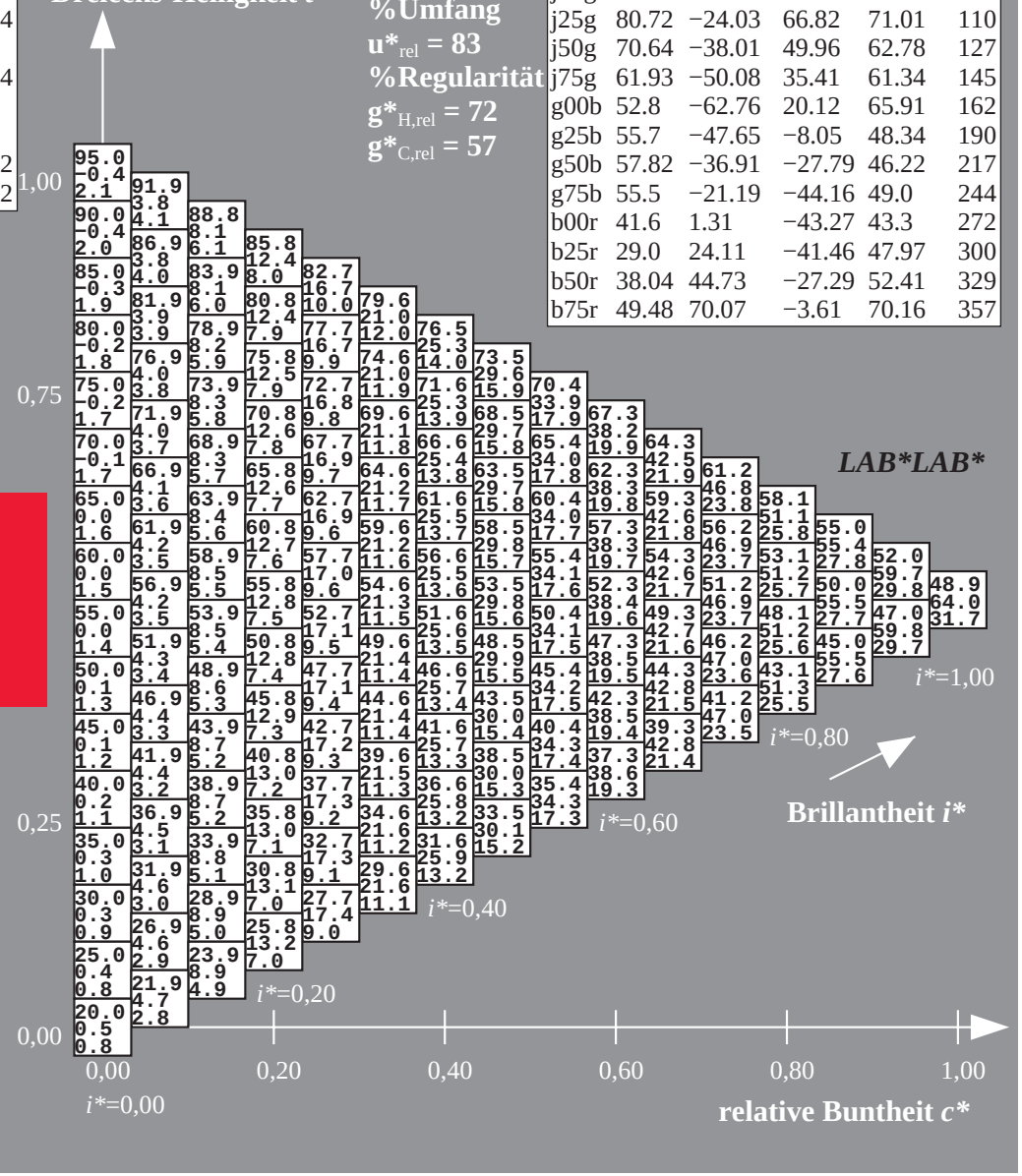
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

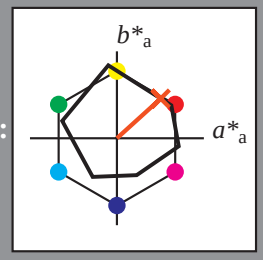




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

u* = r25j
LAB*LAB*

Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u* = r25j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

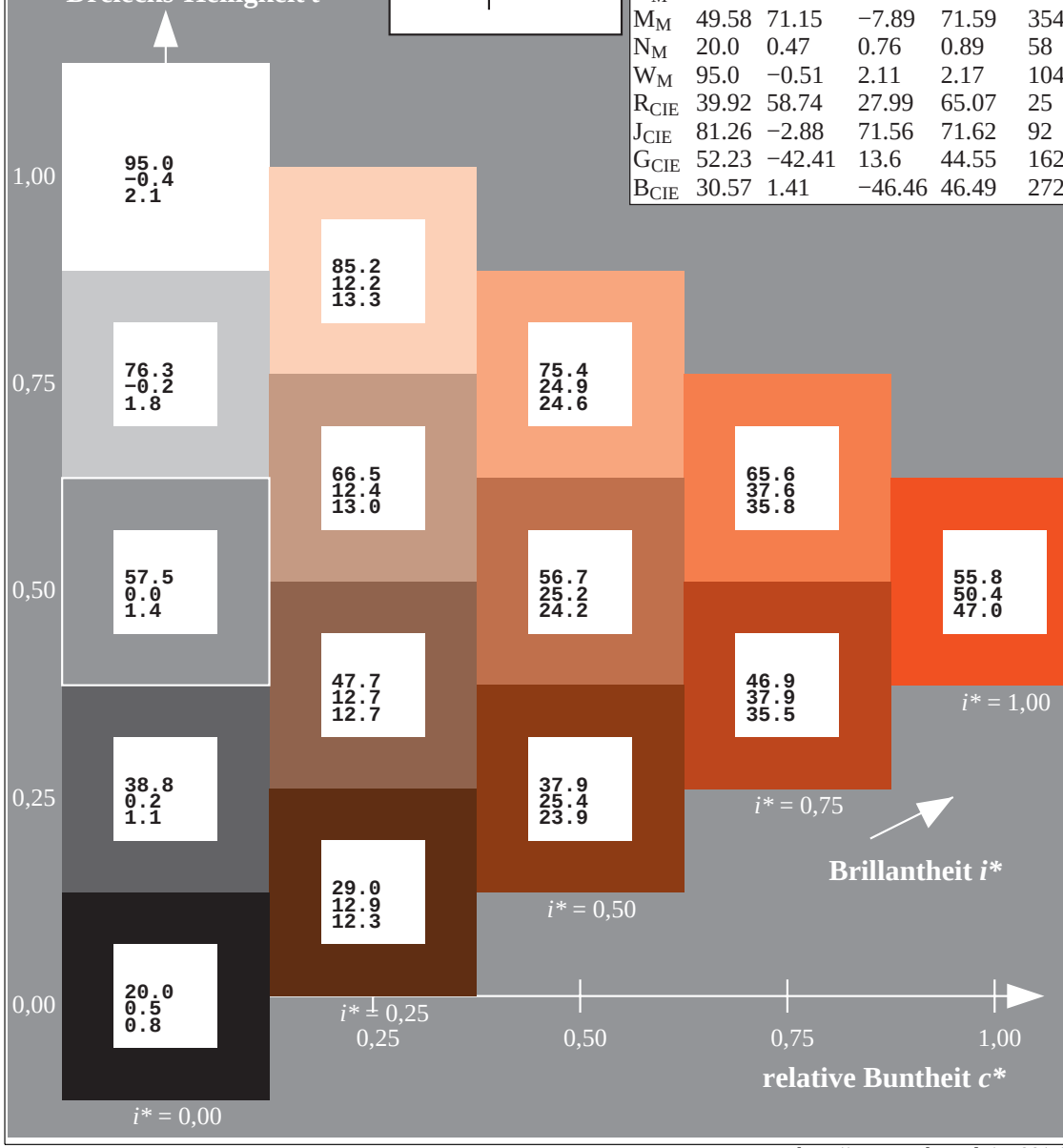
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

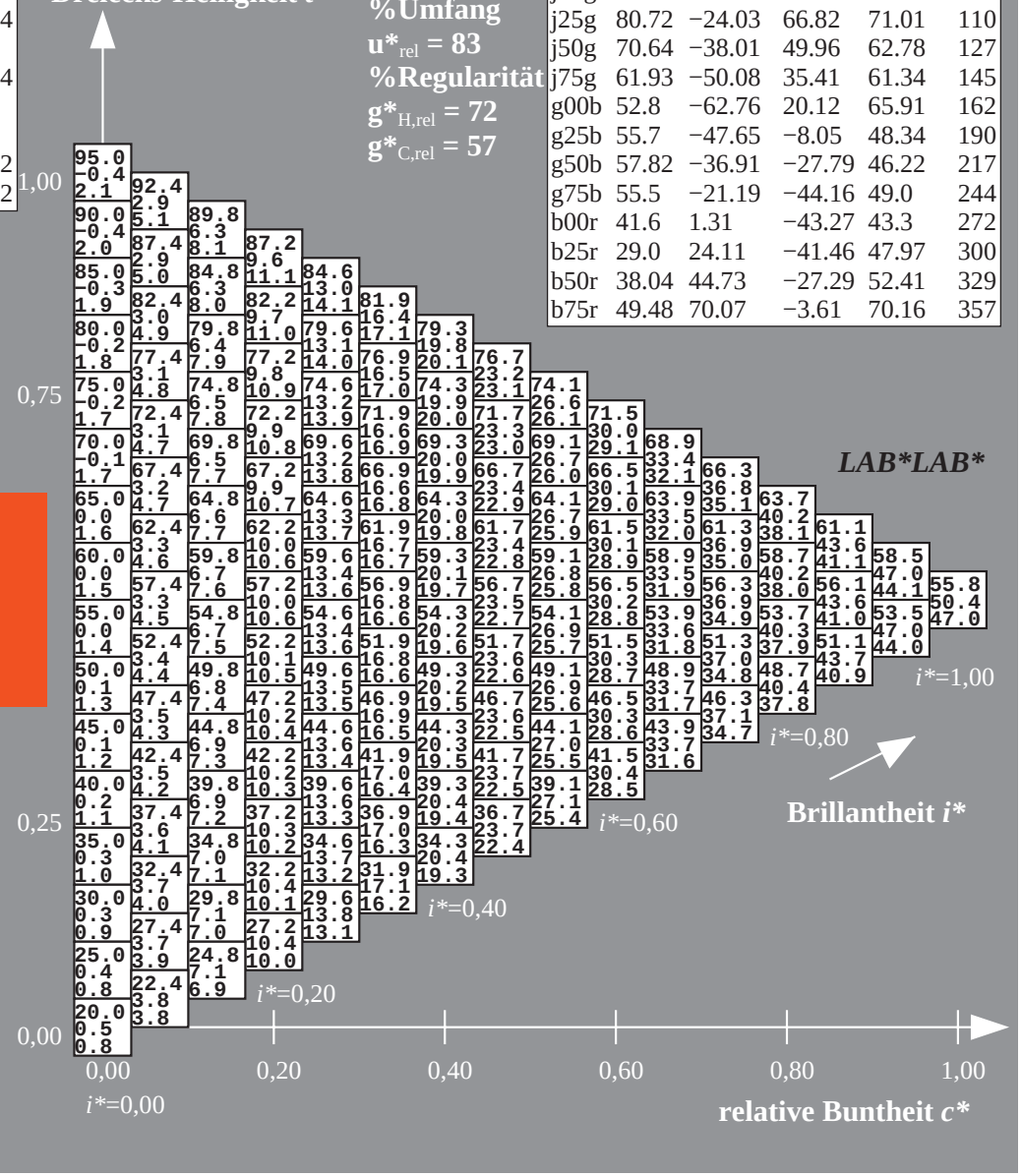
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 56 50 46
LAB*LCH*$_{Ma}$: 56 68 42
lab*rgb*$_{Ma}$: 1.0 0.25 0.0
lab*olv*$_{Ma}$: 1.0 0.17 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

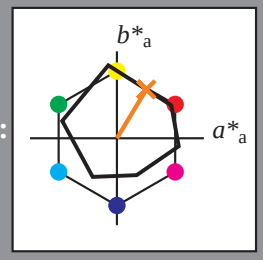




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

u* = r50j
LAB*LAB*

Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u* = r50j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

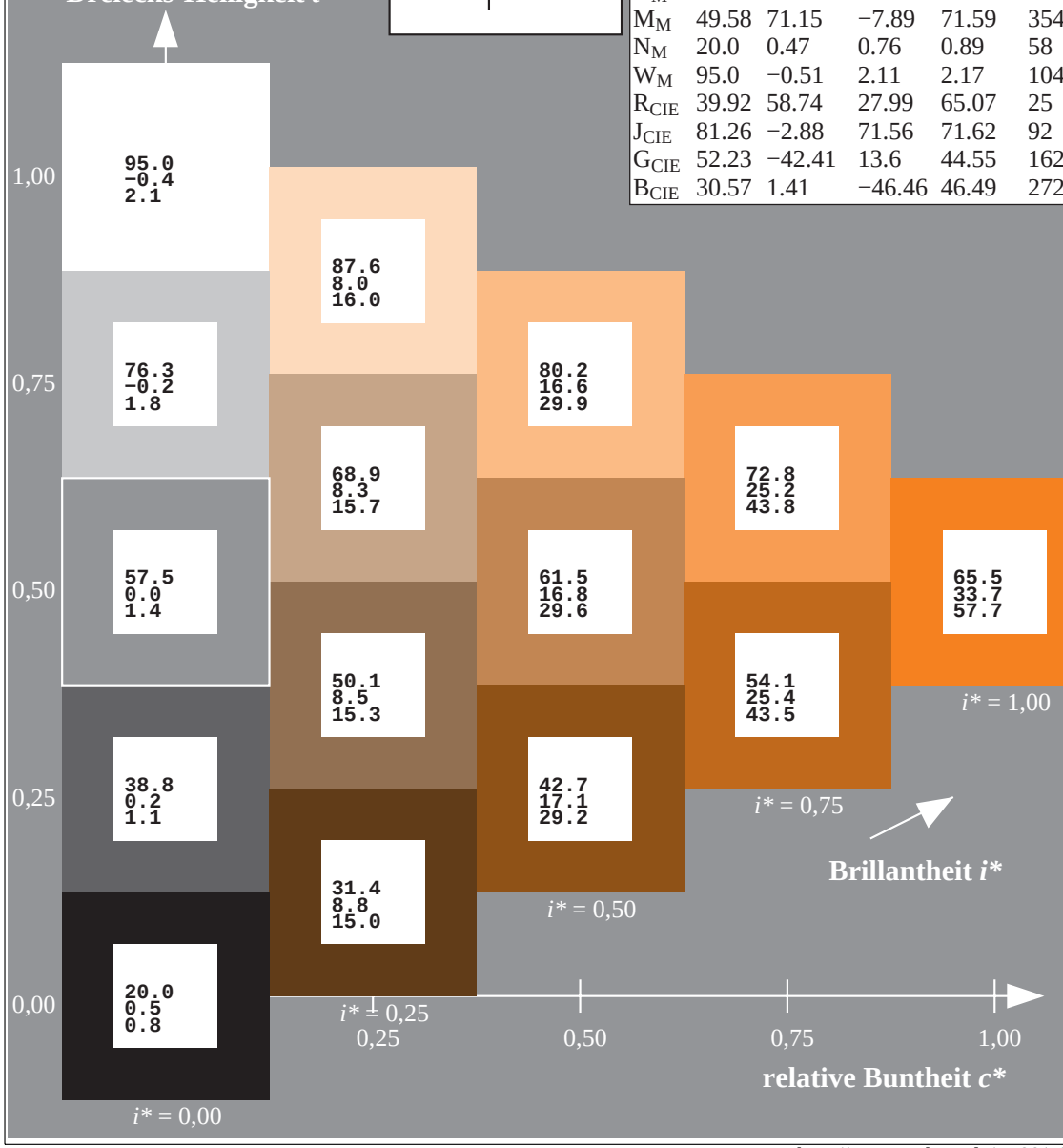
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

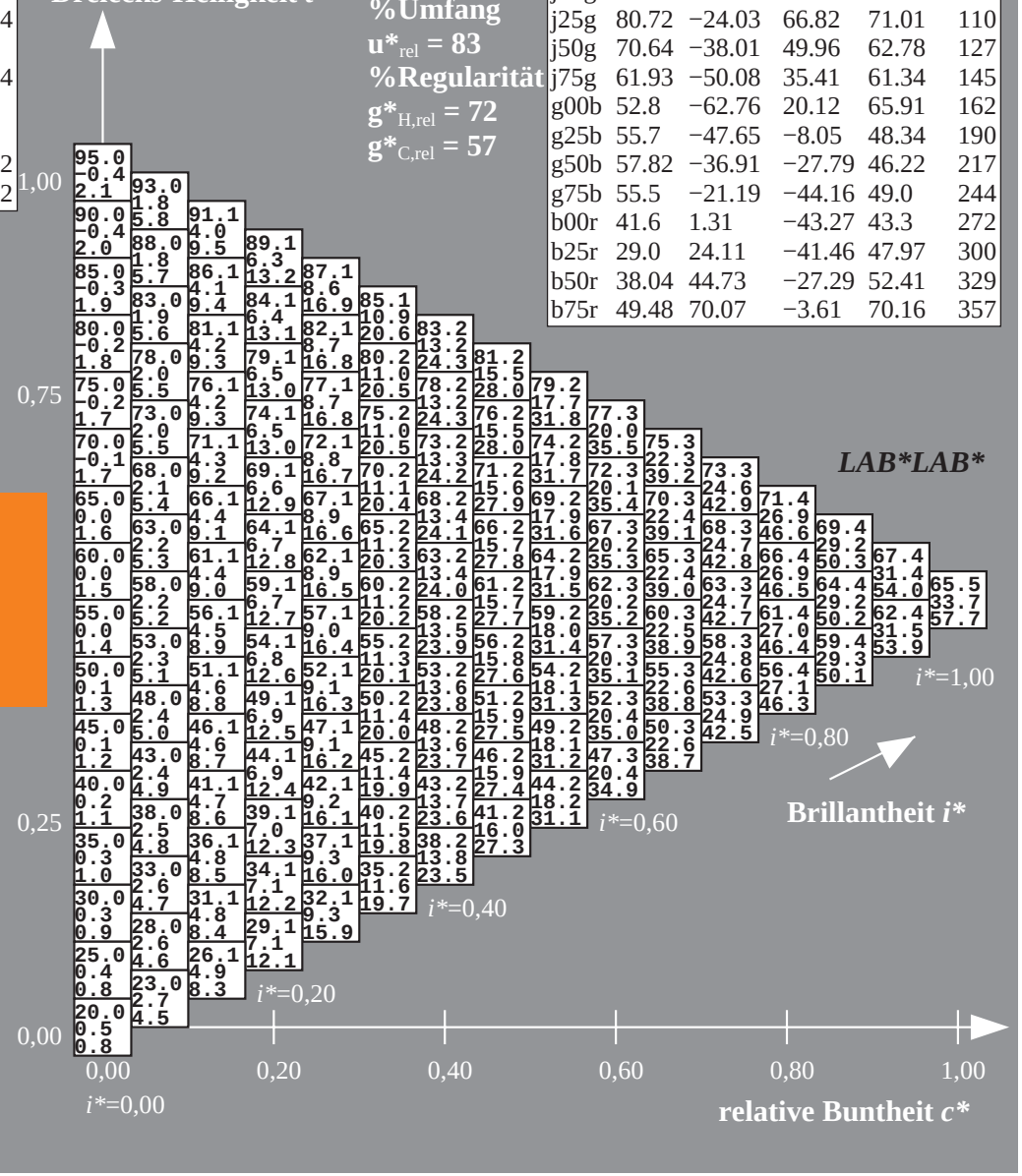
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 65 34 56
LAB*LCH*$_{Ma}$: 65 66 59
lab*rgb*$_{Ma}$: 1.0 0.5 0.0
lab*olv*$_{Ma}$: 1.0 0.4 0.0
Dreiecks-Helligkeit *t**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

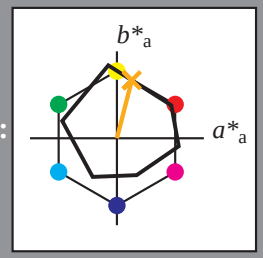




Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

u* = r75j
LAB*LAB*

Daten für jede Farbe:
lab*tch **und** ***lab*icu****
Elementar-Buntton text:
u* = r75j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

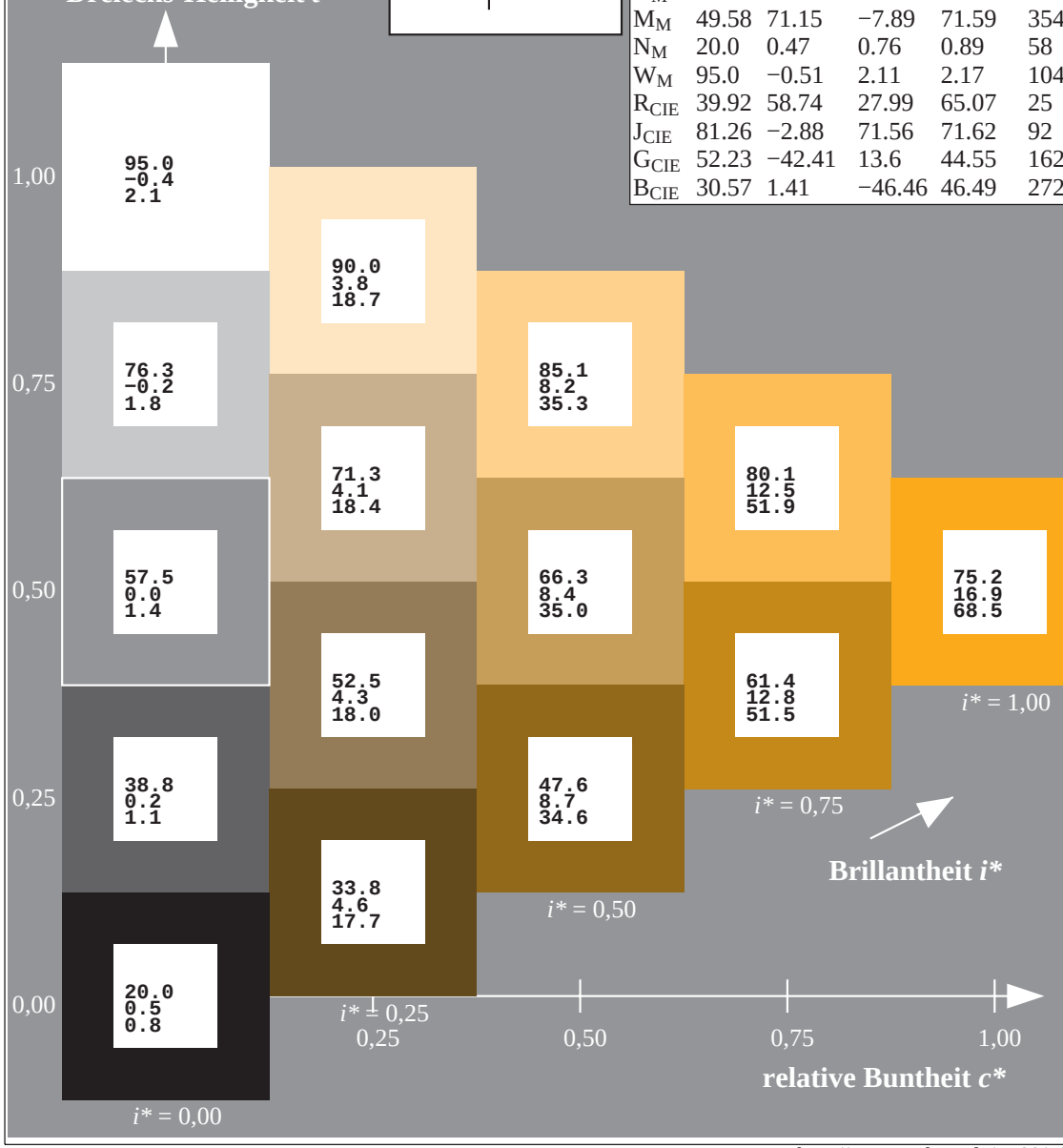
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

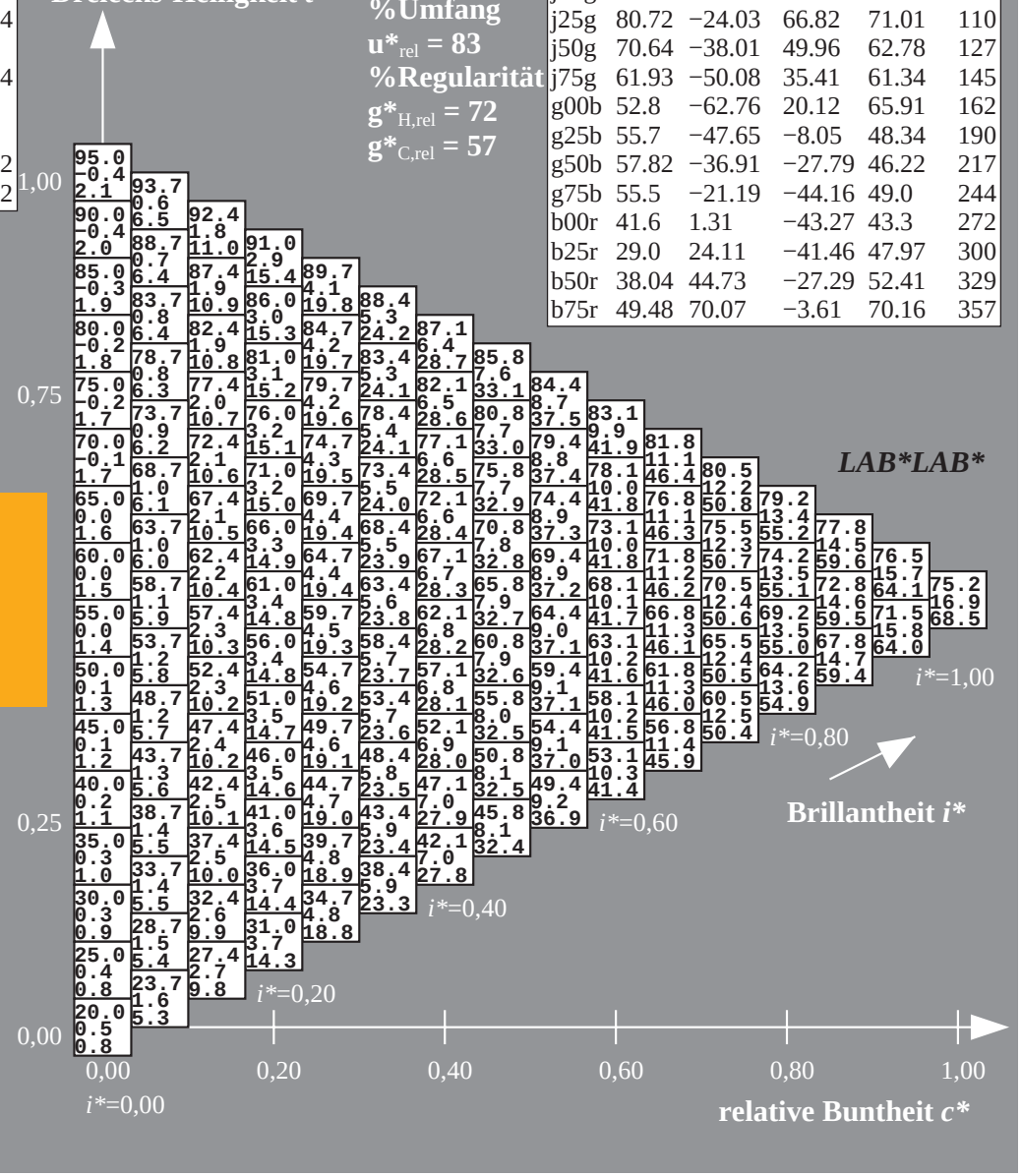
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 75 17 67
LAB*LCH*$_{Ma}$: 75 69 76
lab*rgb*$_{Ma}$: 1.0 0.75 0.0
lab*olv*$_{Ma}$: 1.0 0.63 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ ***u* = j00g***

LAB*LAB*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

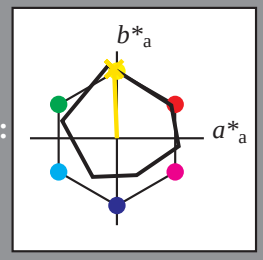
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 87 −2 80

LAB*LCH*$_{Ma}$: 87 80 92

lab*rgb*$_{Ma}$: 1.0 1.0 0.0

lab*olv*$_{Ma}$: 1.0 0.91 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

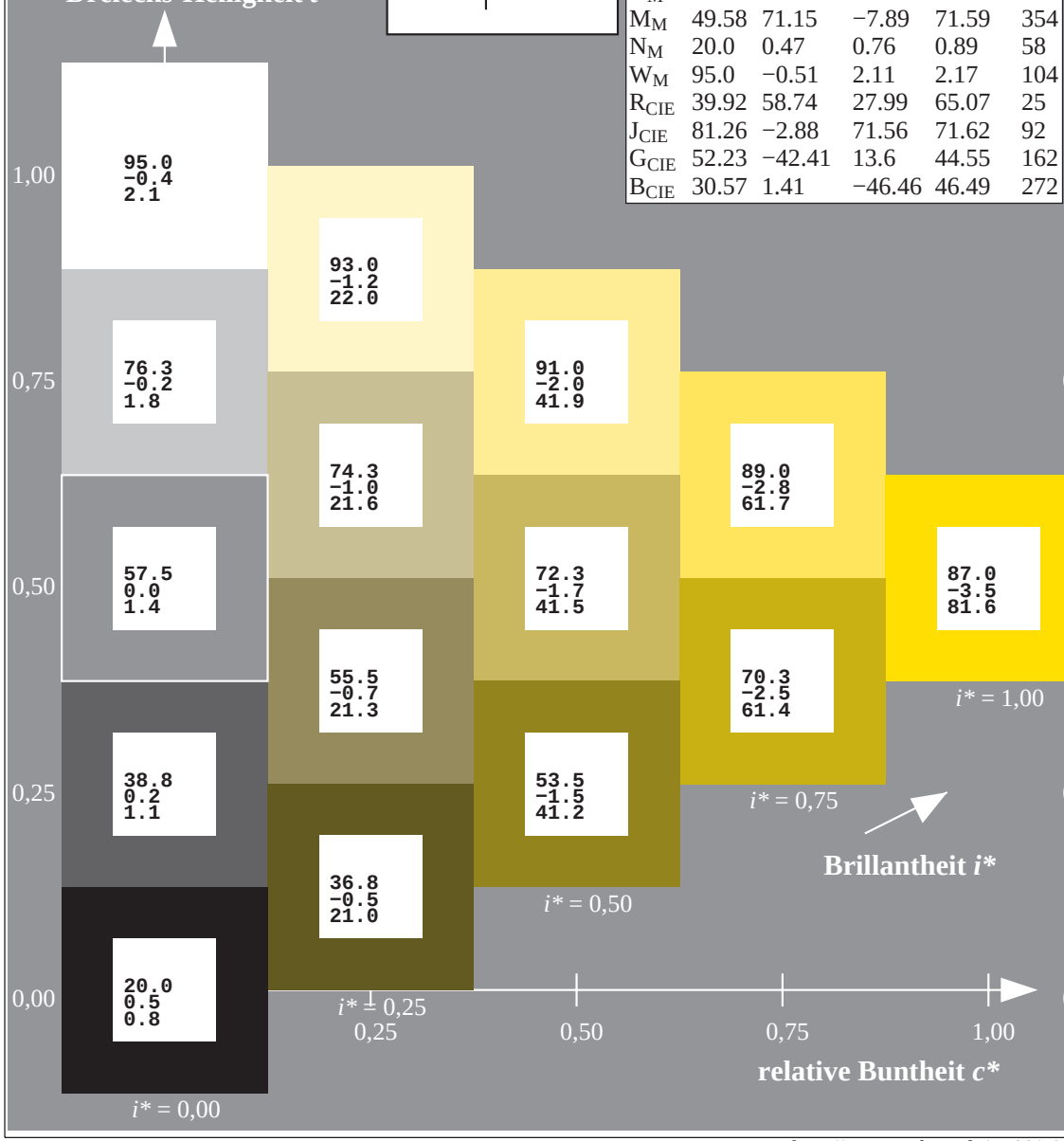
%Umfang

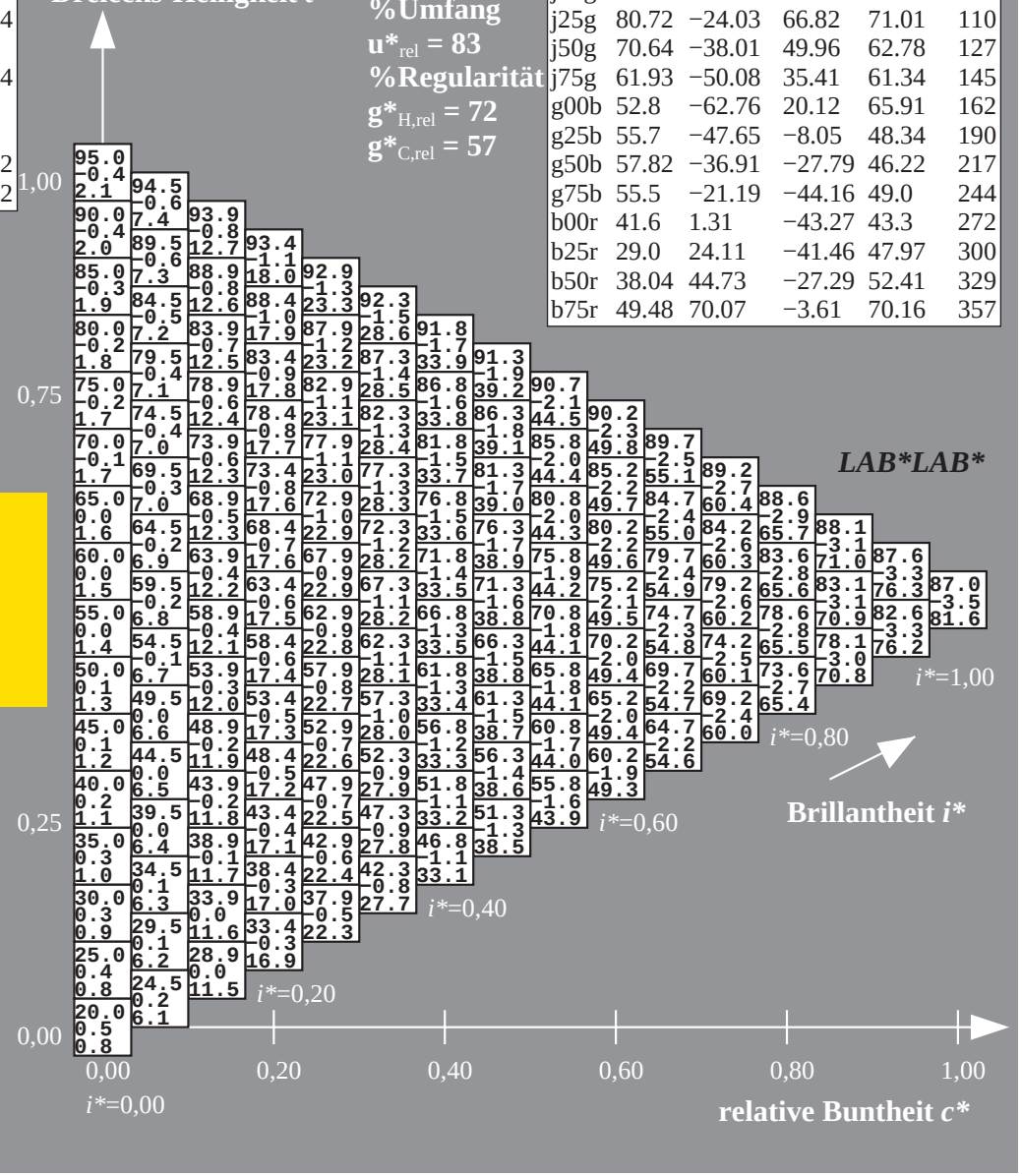
$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

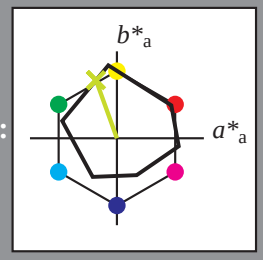
$g^*_{C,rel} = 57$





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$ LAB^*LAB^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95; CIELAB-Daten

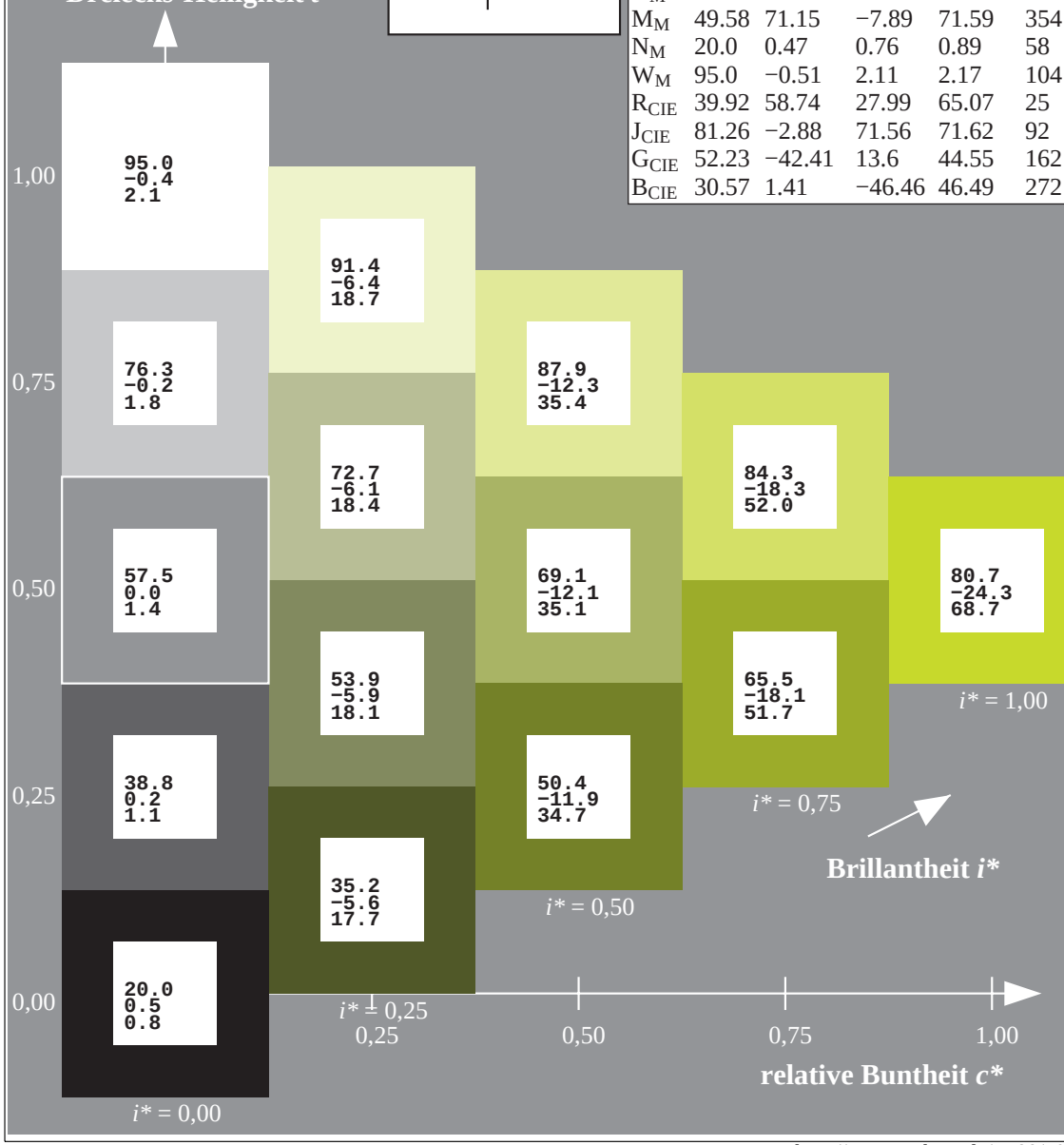
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

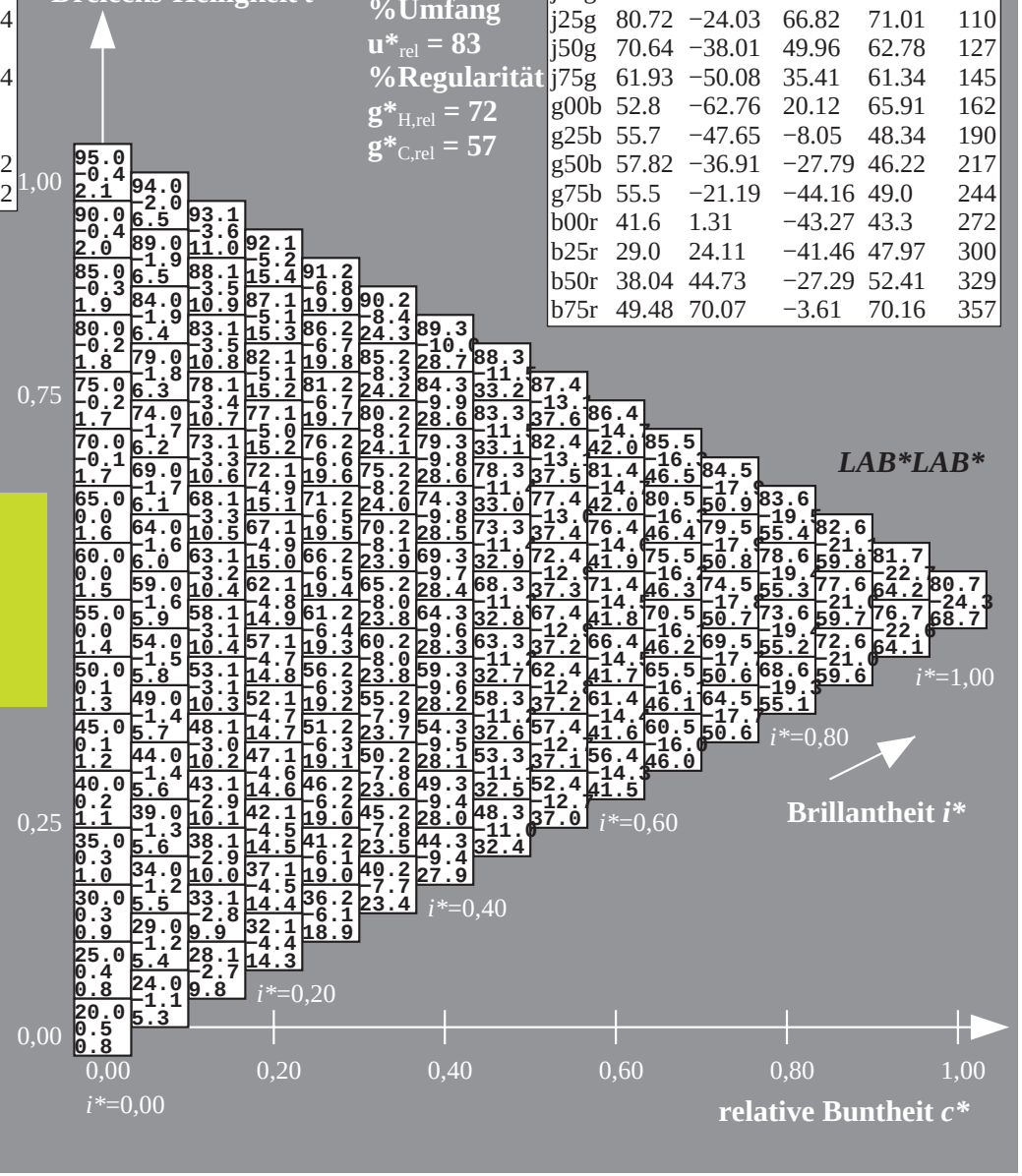
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

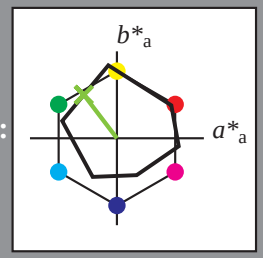
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$ LAB^*LAB^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j50g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



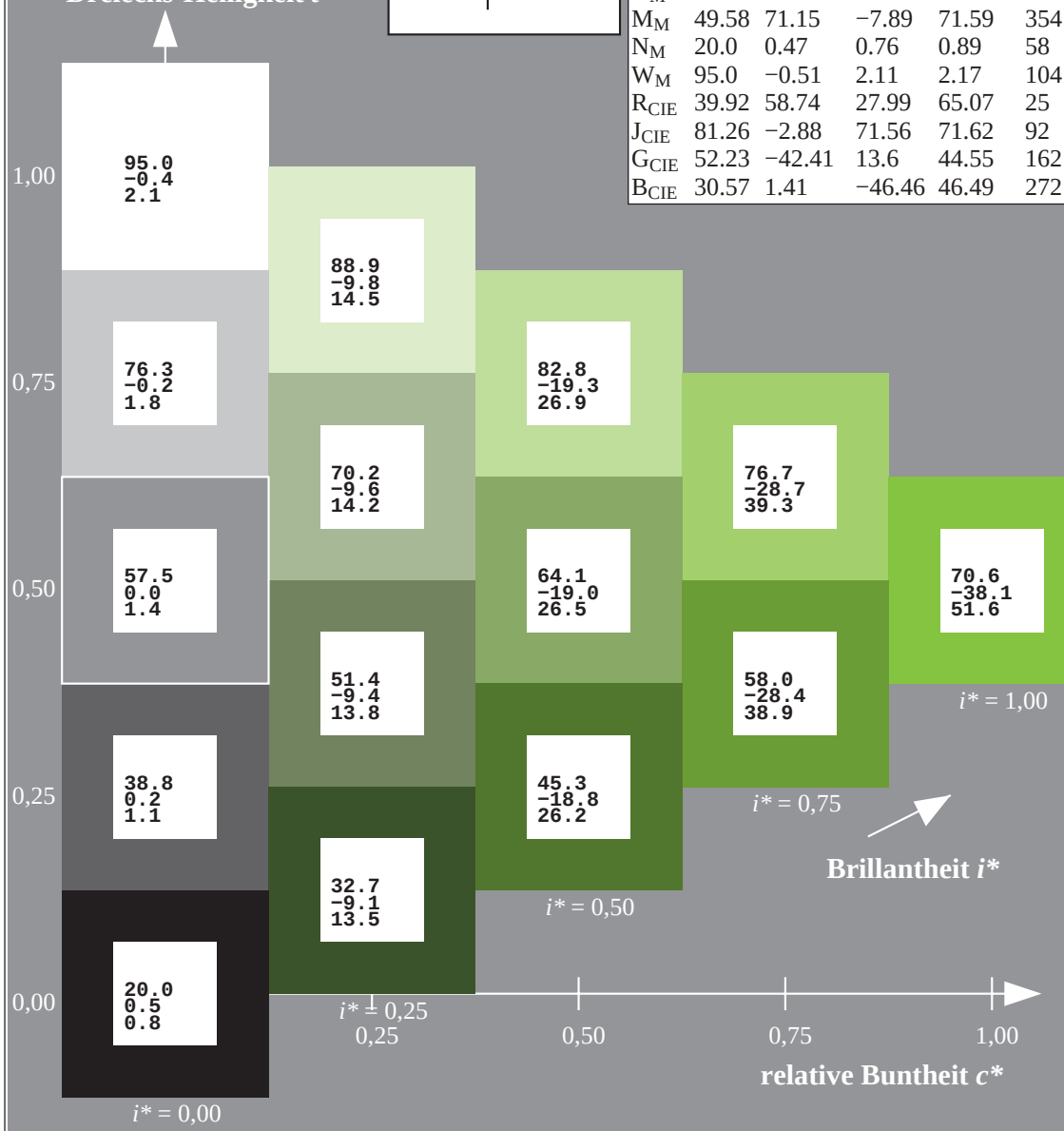
ORS20_95; CIELAB-Daten

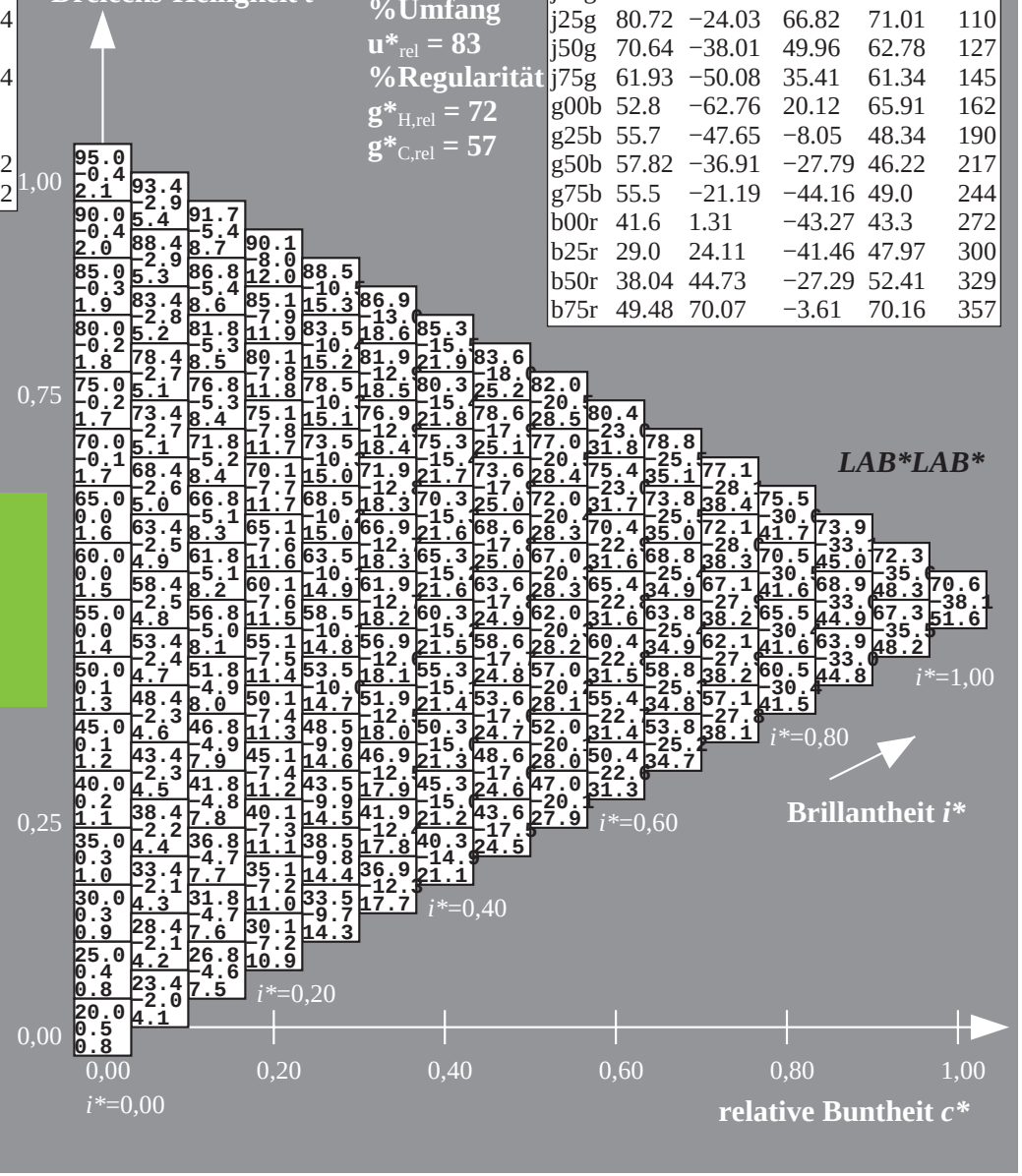
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 71 −37 50
$LAB^*LCH^*_{Ma}$: 71 63 127
$lab^*rgb^*_{Ma}$: 0.5 1.0 0.0
$lab^*olv^*_{Ma}$: 0.47 1.0 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ ***u* = j75g***

LAB*LAB*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

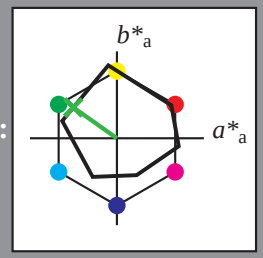
Elementar-Buntton text:

u* = j75g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 62 −49 35

LAB*LCH*$_{Ma}$: 62 61 145

lab*rgb*$_{Ma}$: 0.25 1.0 0.0

lab*olv*$_{Ma}$: 0.24 1.0 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

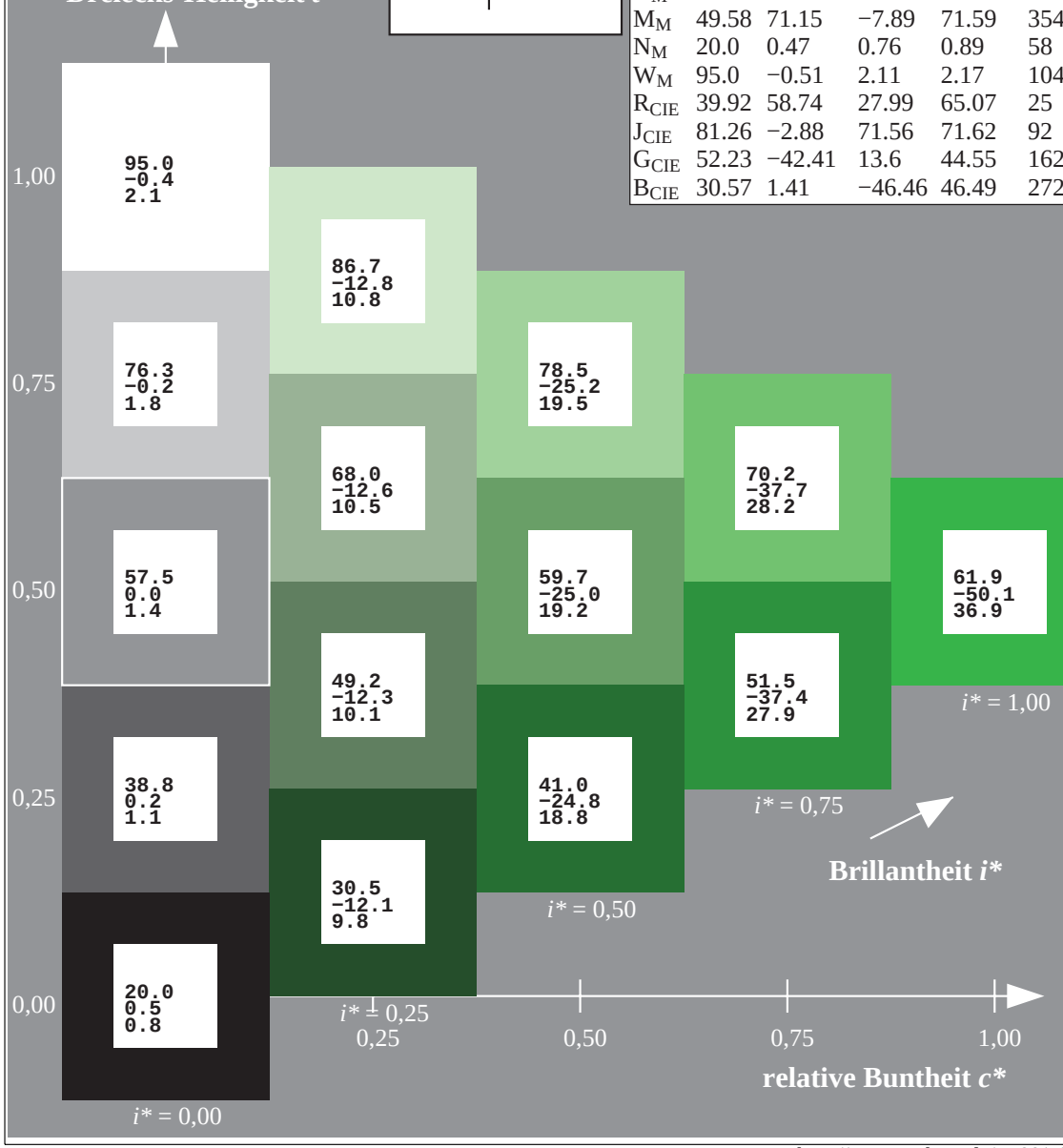
%Regularität

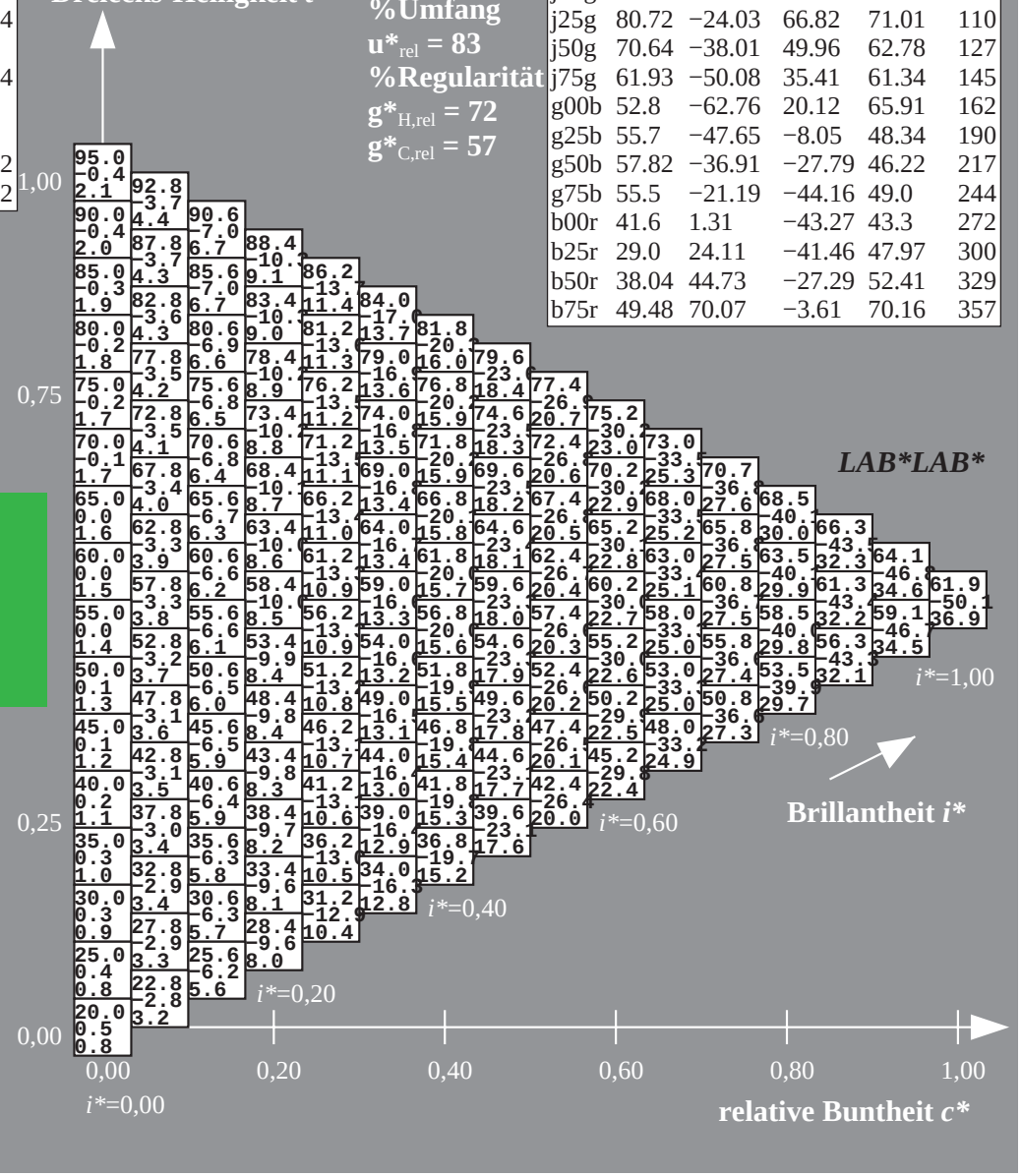
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

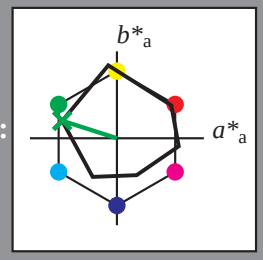
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95; CIELAB-Daten

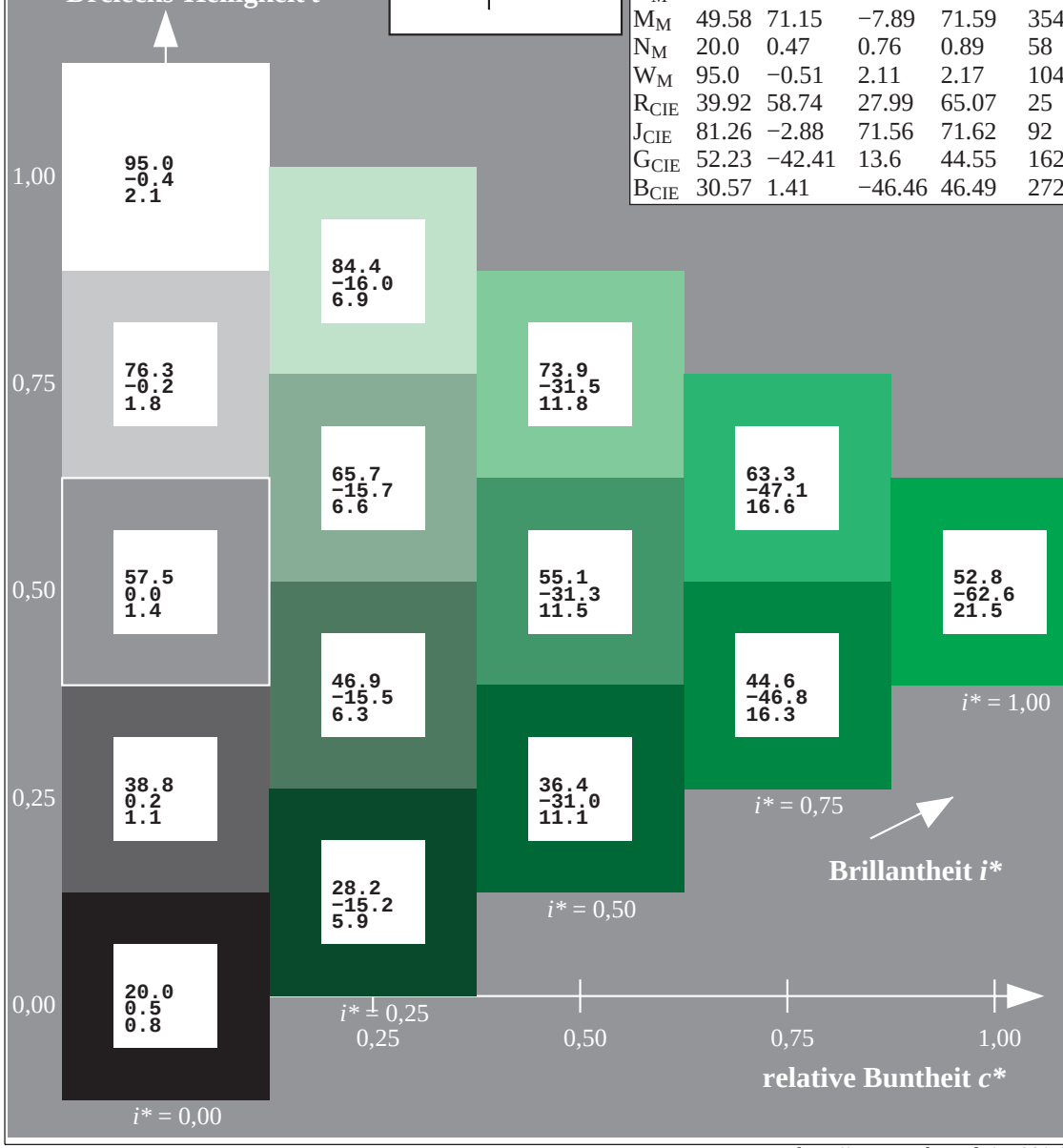
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

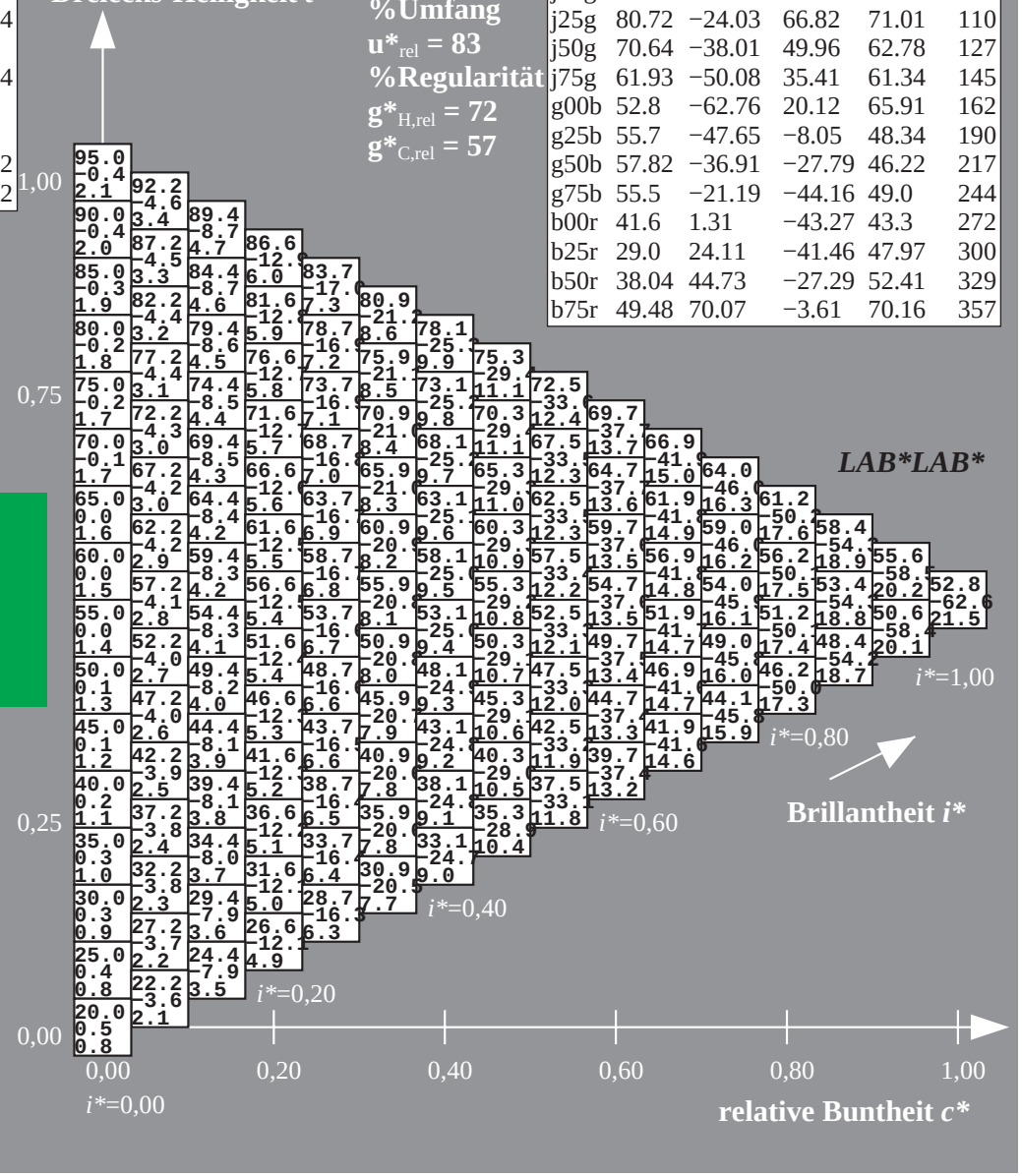
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ ***u* = g25b***

LAB*LAB*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

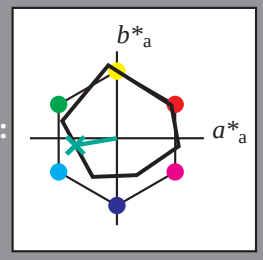
Elementar-Buntton text:

u* = g25b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 56 −47 −7

LAB*LCH*$_{Ma}$: 56 48 190

lab*rgb*$_{Ma}$: 0.0 1.0 0.5

lab*olv*$_{Ma}$: 0.0 1.0 0.44

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

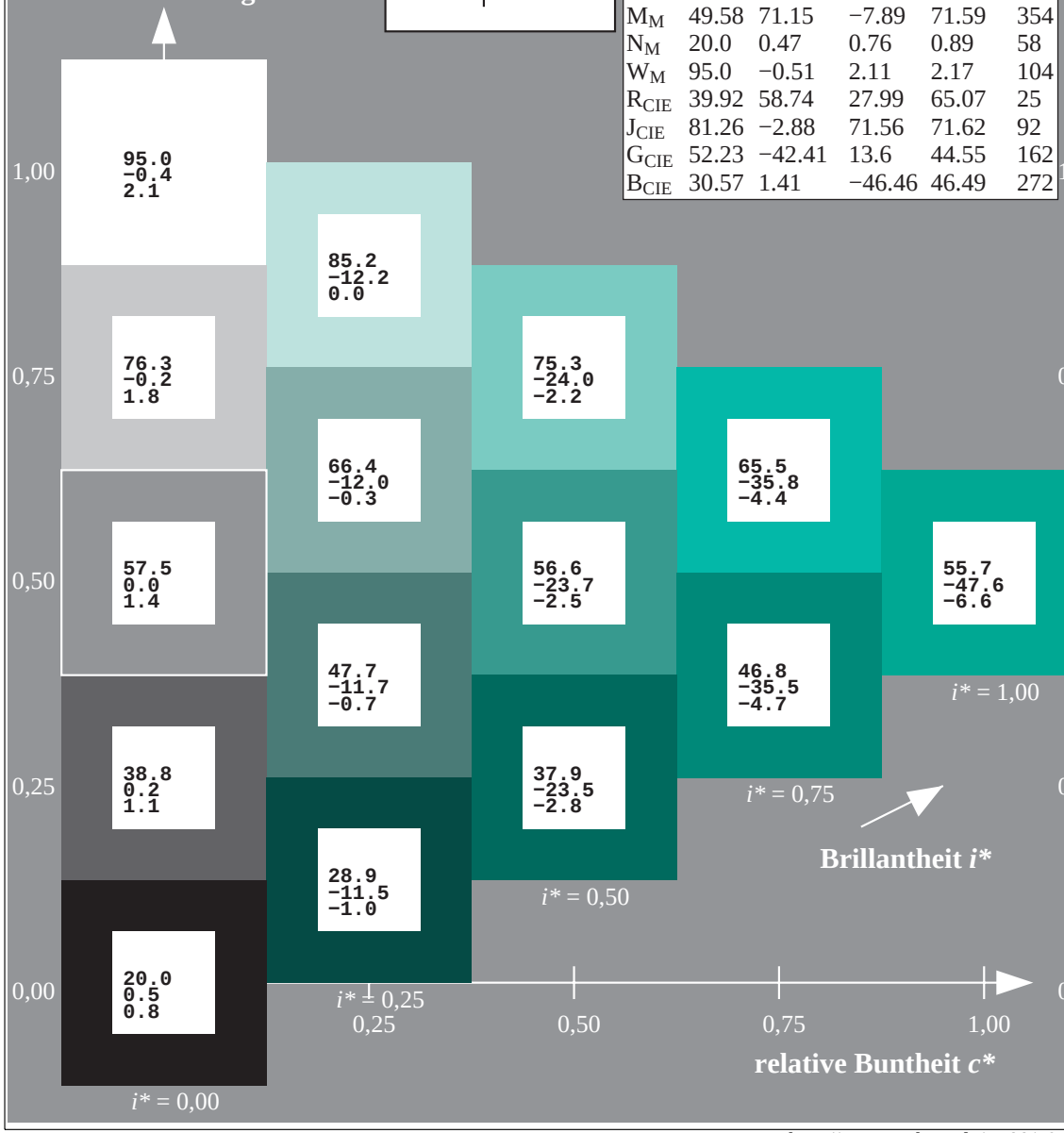
%Umfang

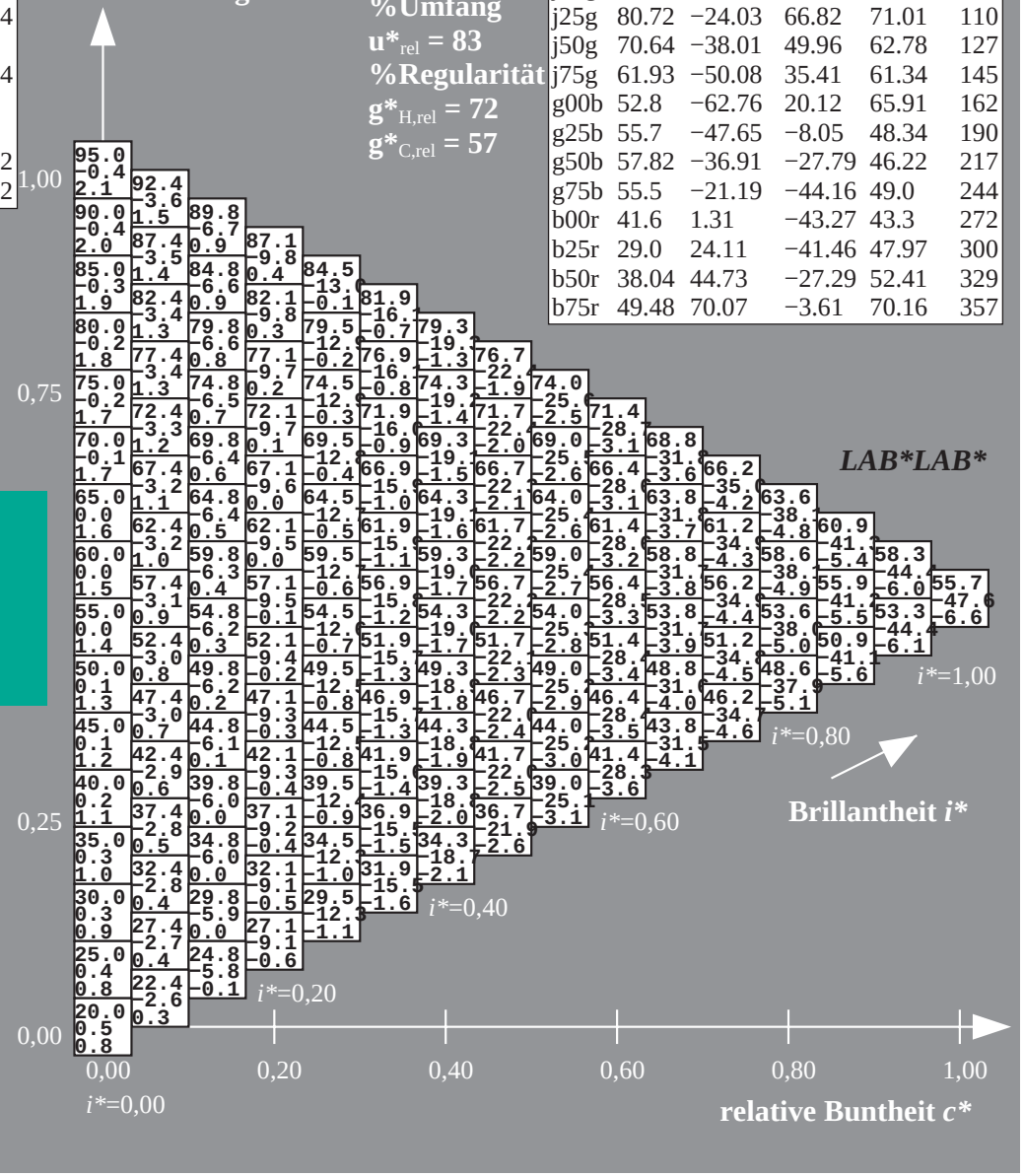
$u^*_{rel} = 83$

%Regularität

$g^*_{H,rel} = 72$

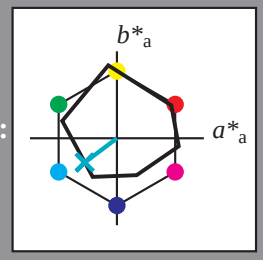
$g^*_{C,rel} = 57$





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ $u^* = g50b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g50b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$



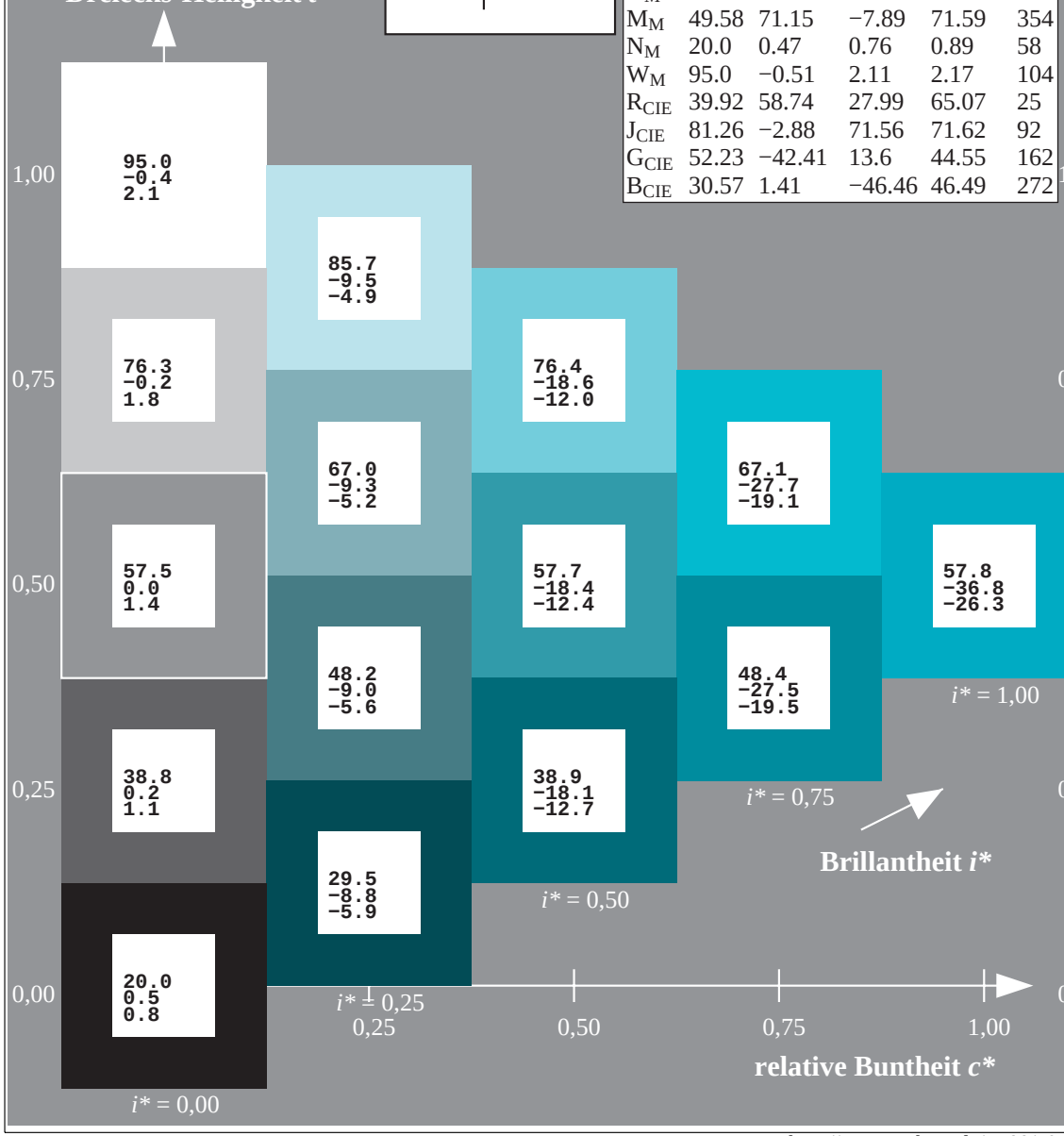
ORS20_95; CIELAB-Daten

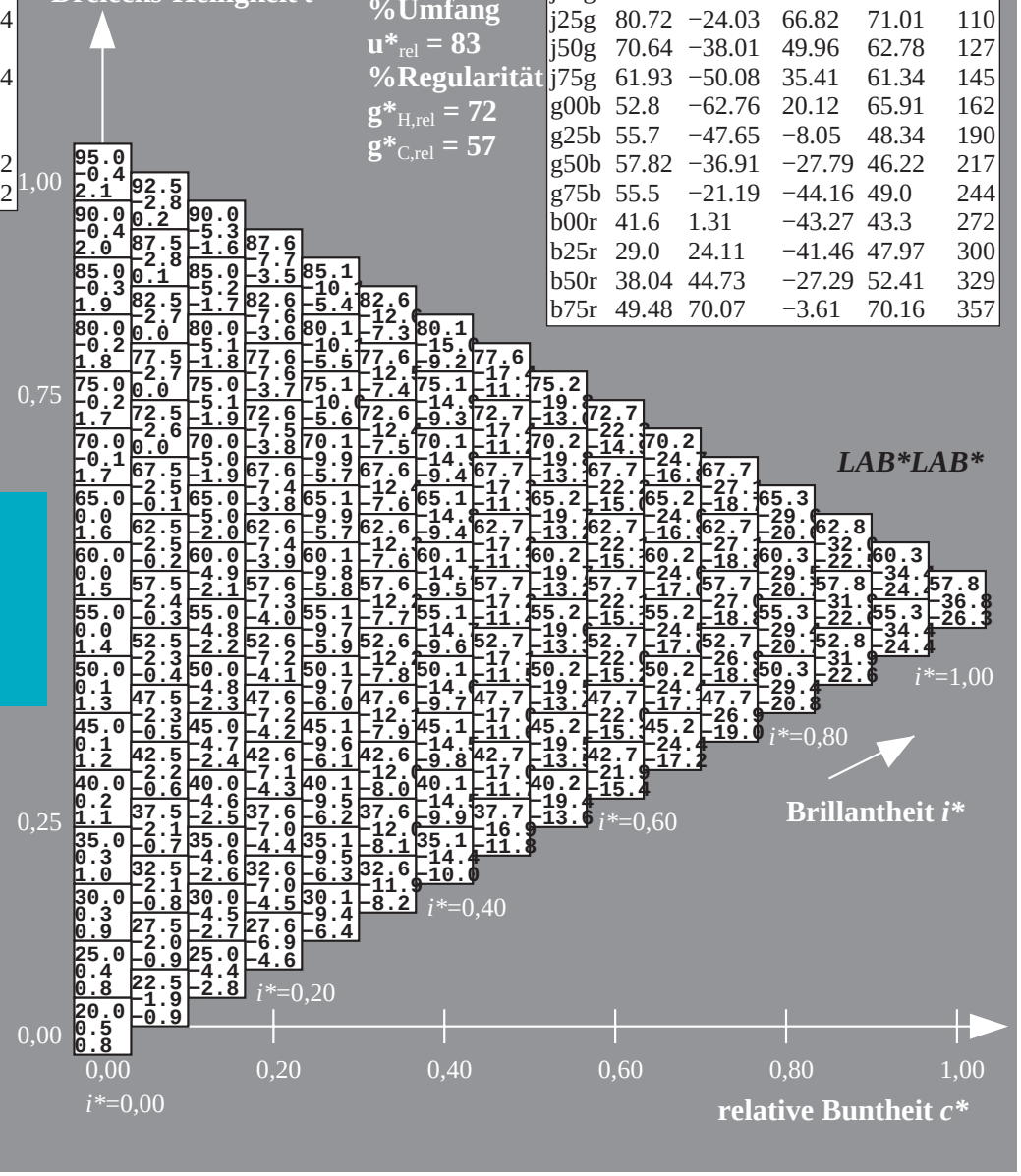
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 58 −36 −27
*LAB*LCH**$_{Ma}$: 58 46 217
*lab*rgb**$_{Ma}$: 0.0 1.0 1.0
*lab*olv**$_{Ma}$: 0.0 1.0 0.74

ORS20_95a; adaptierte CIELAB-Daten

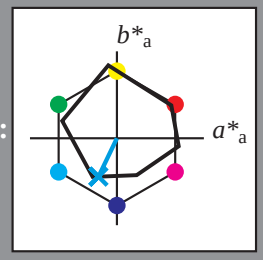
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95; CIELAB-Daten

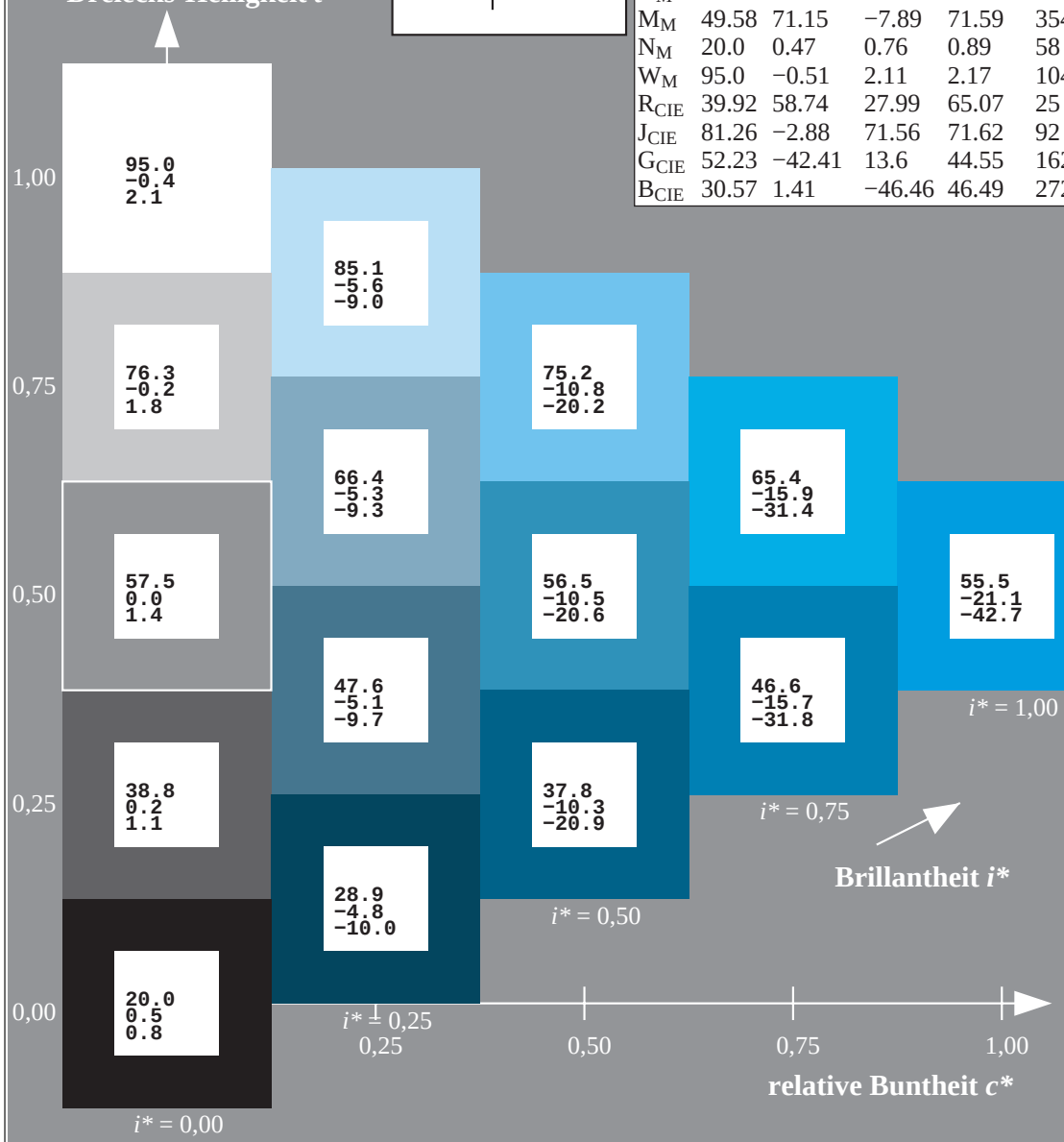
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

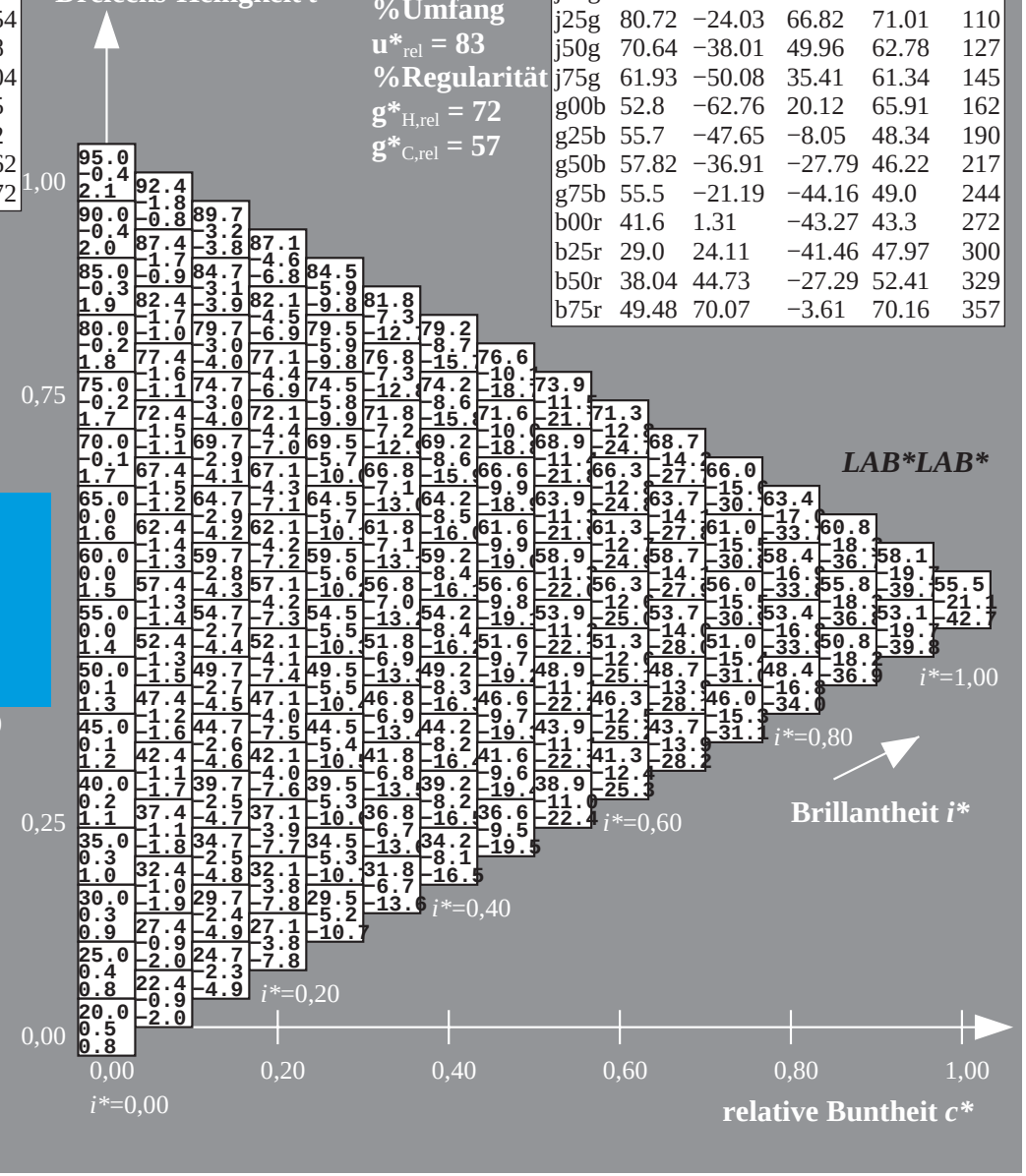
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

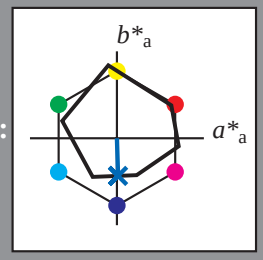
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



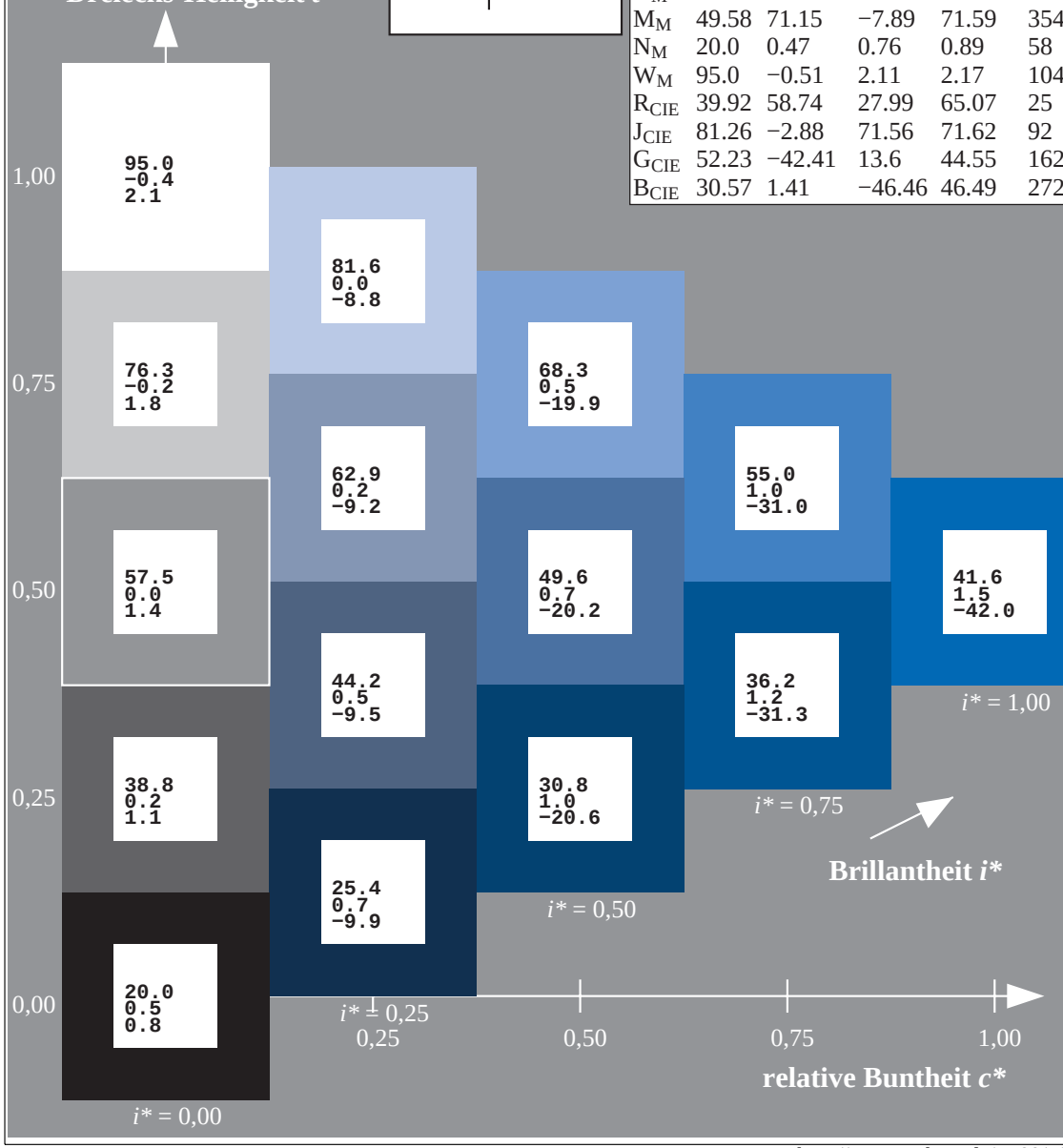
ORS20_95; CIELAB-Daten

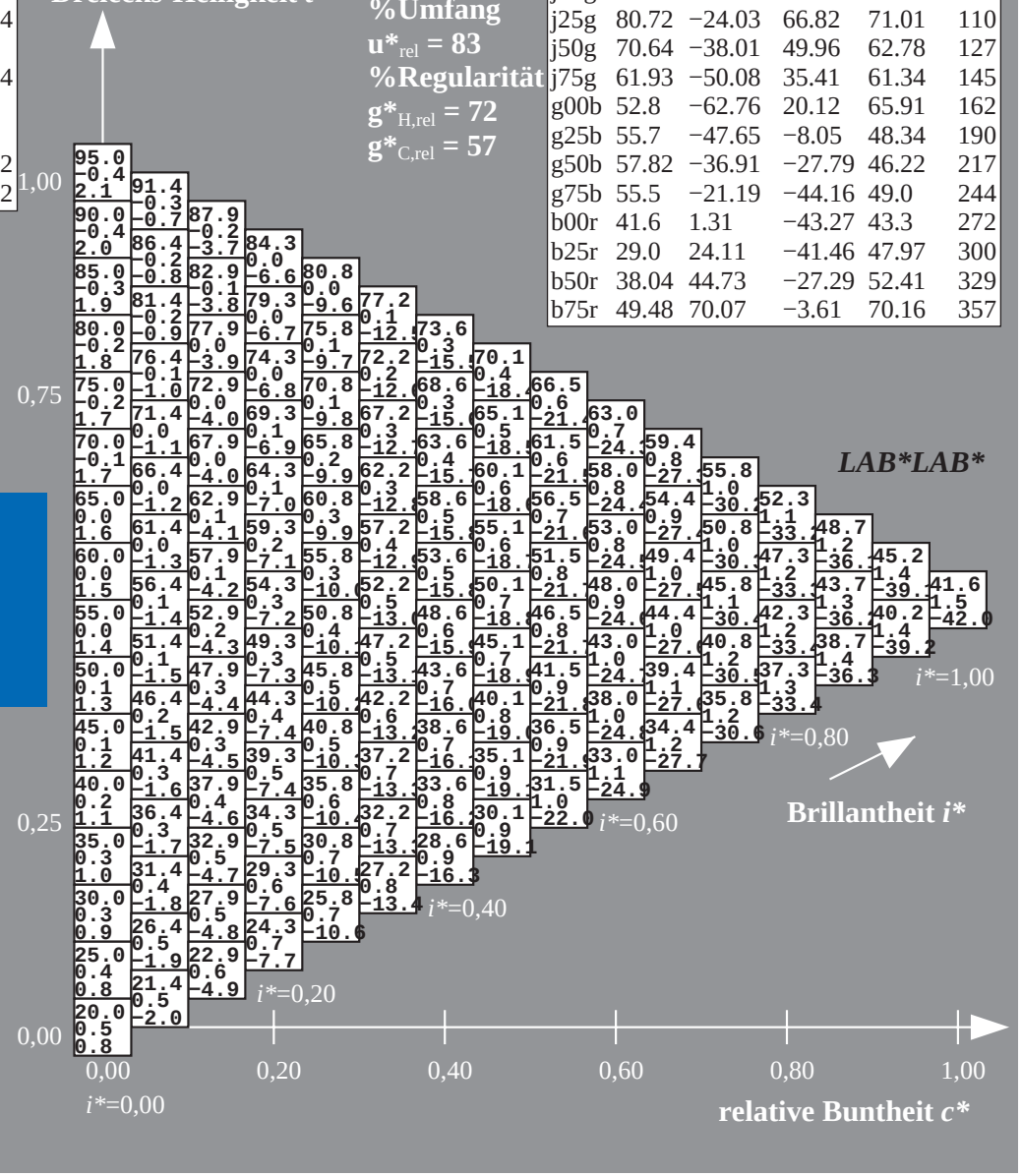
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0

ORS20_95a; adaptierte CIELAB-Daten

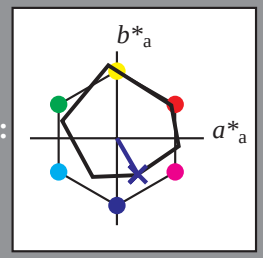
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$ LAB^*LAB^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b25r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95; CIELAB-Daten

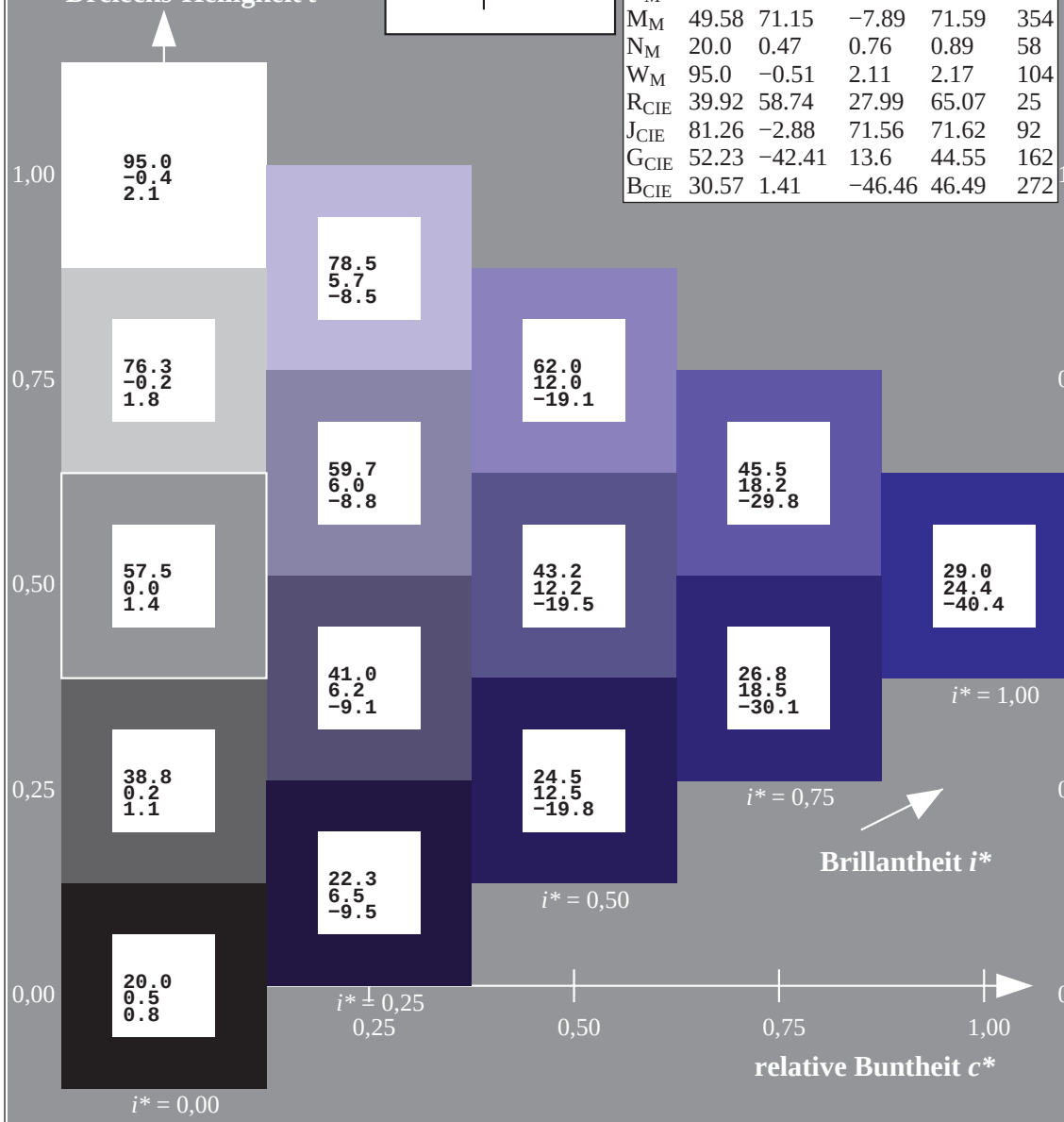
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

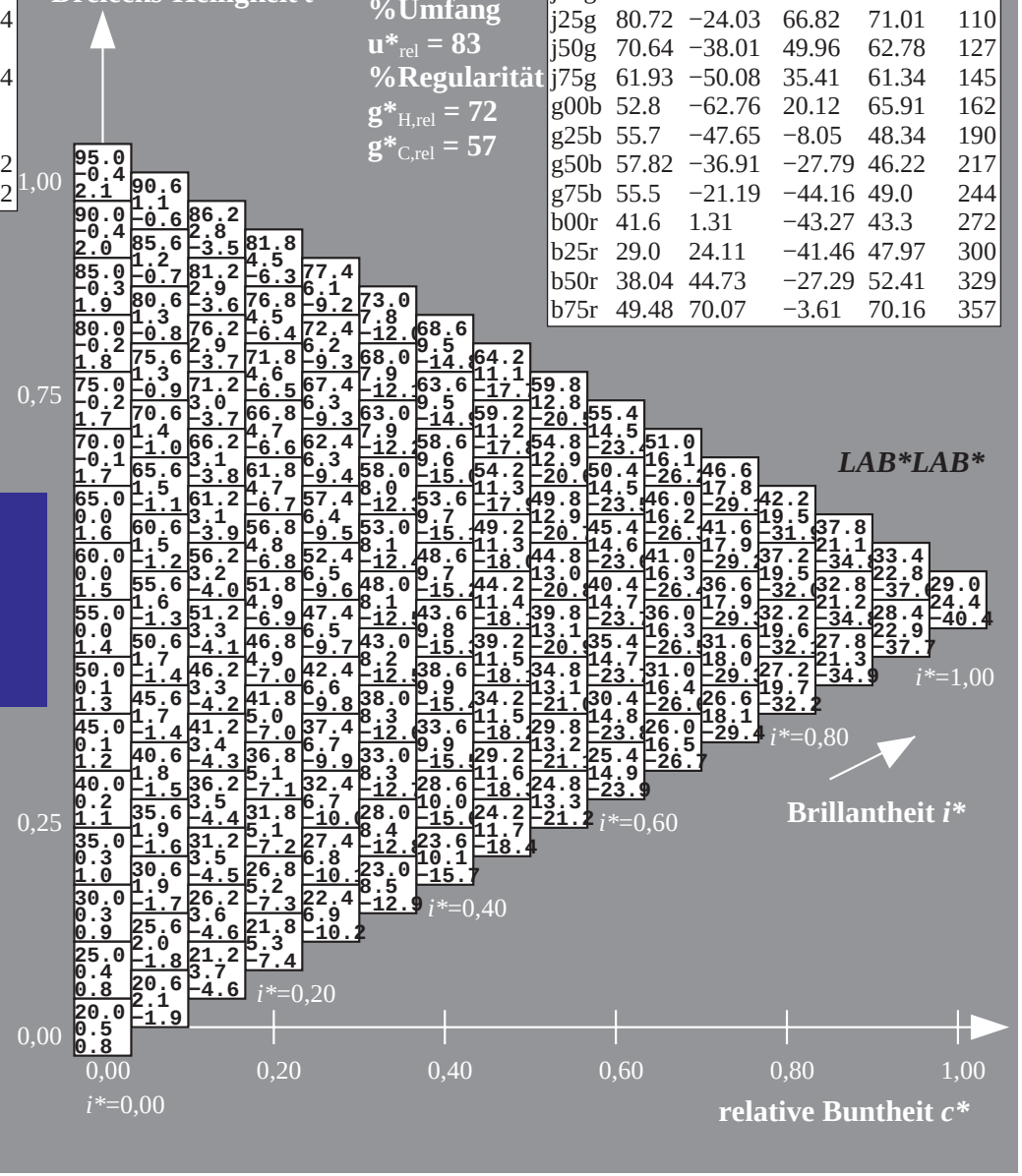
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 29 24 −40
$LAB^*LCH^*_{Ma}$: 29 48 300
$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

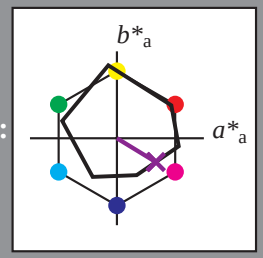
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$ LAB^*LAB^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



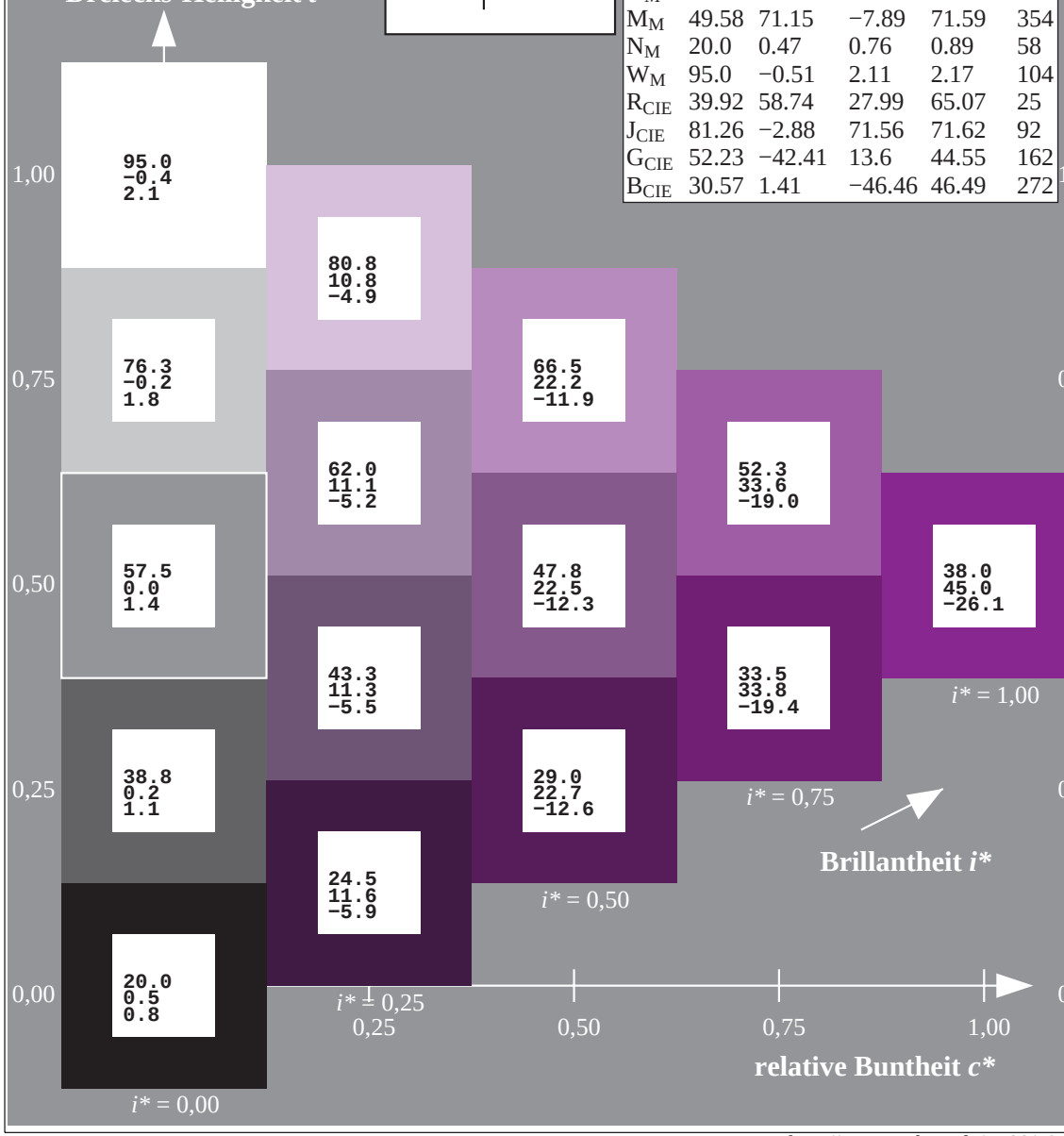
ORS20_95; CIELAB-Daten

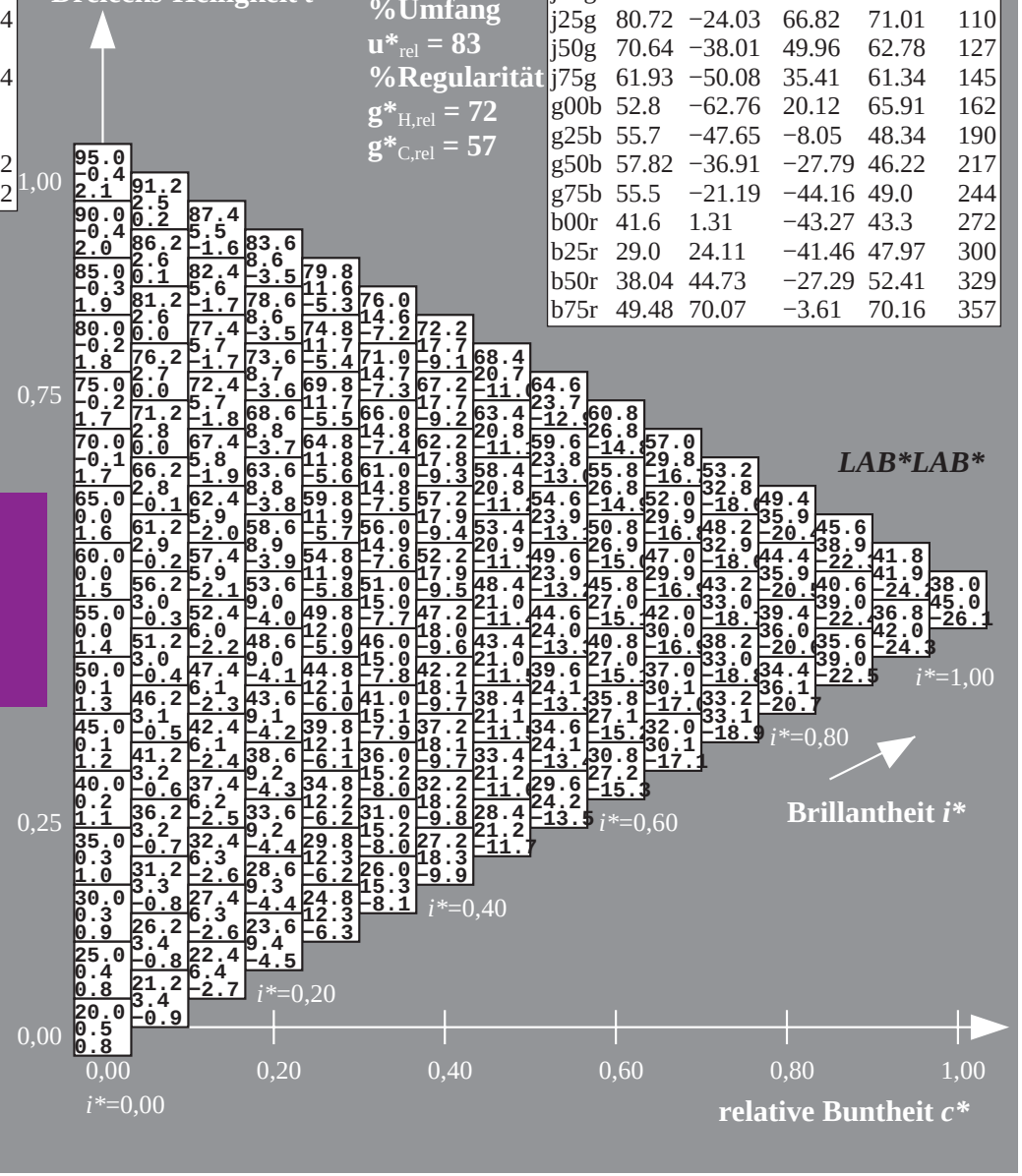
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0

ORS20_95a; adaptierte CIELAB-Daten

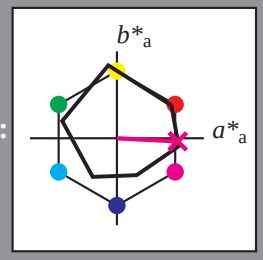
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$ LAB^*LAB^*

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95; CIELAB-Daten

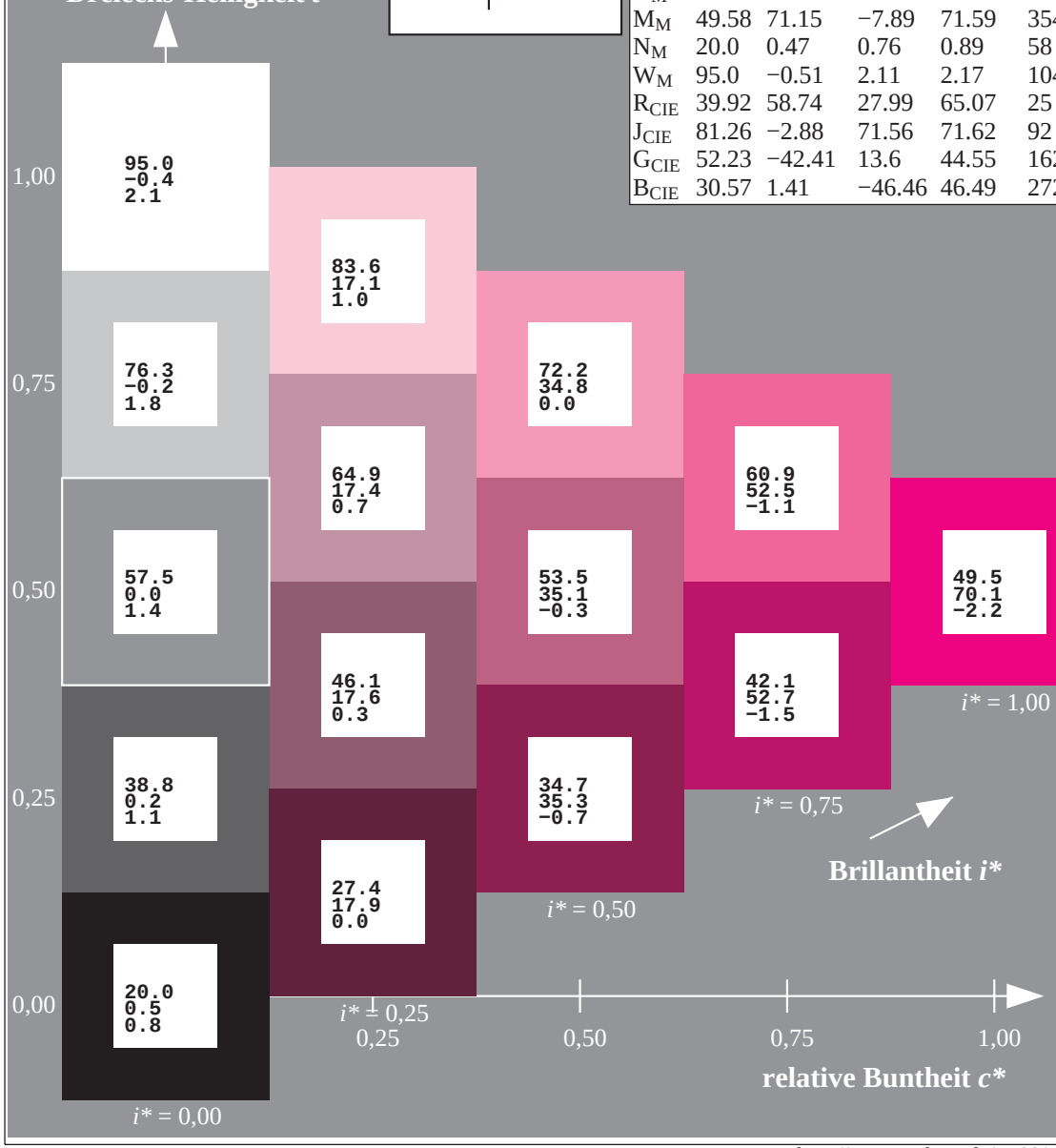
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

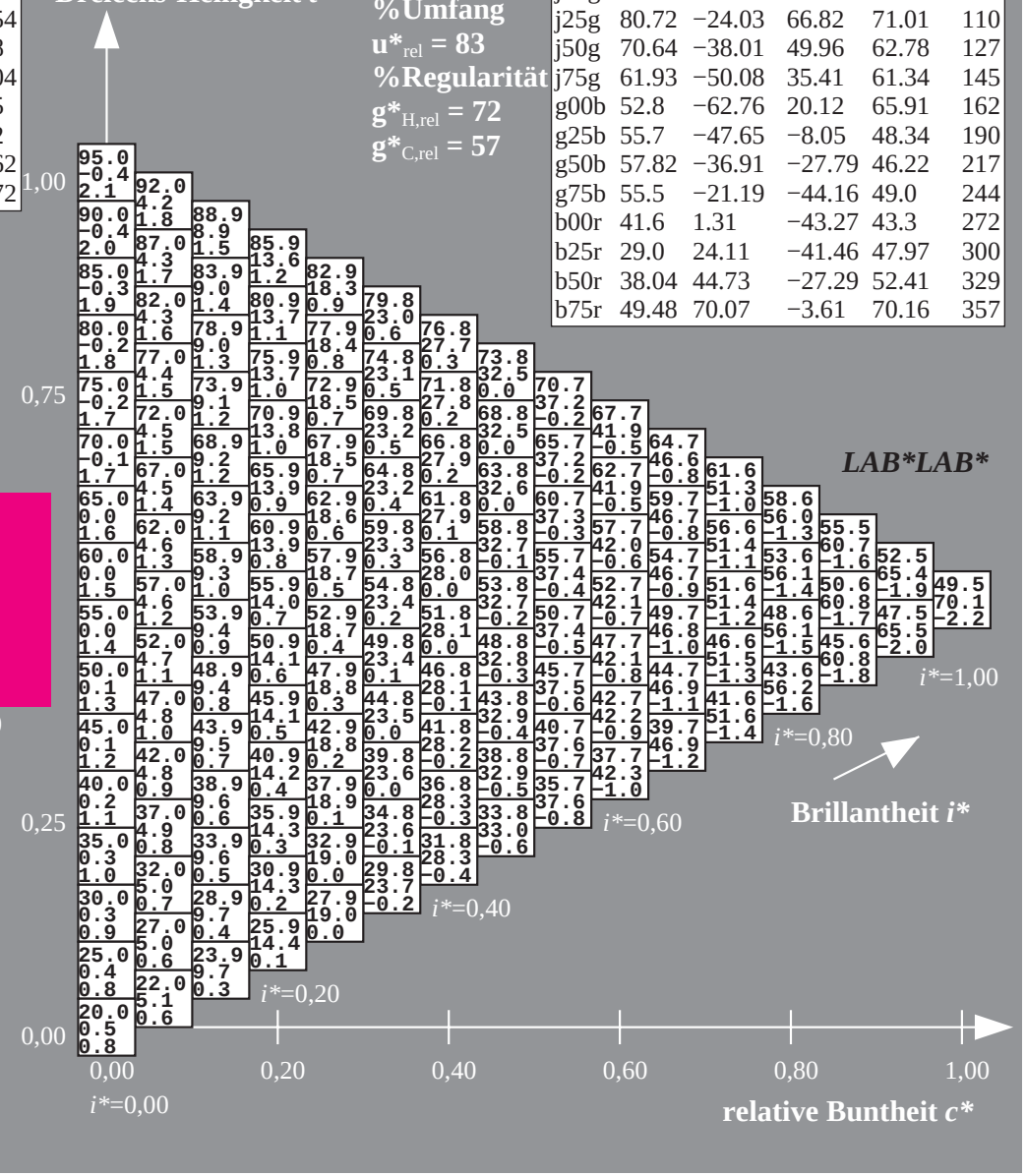
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



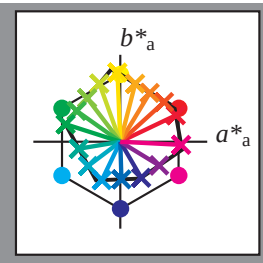


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	LAB*LAB*		
01	20.0 0.5 0.8	24.1 -7.3 3.3	28.2 -15.3 5.9	32.3 -23.2 8.5	36.3 -31.1 11.0	40.4 -39.0 13.6	44.5 -46.9 16.2	48.6 -54.9 18.7	52.7 -62.8 21.3	23.6 8.2 5.6	28.9 -0.8 11.4	33.0 -8.7 14.0	37.0 -16.6 16.5	41.1 -24.5 19.1	45.2 -32.5 21.7	49.3 -40.4 24.2	53.4 -48.3 26.8	57.5 -56.2 29.4	27.2 16.0 10.4	32.5 6.9 16.2	37.7 -2.1 22.0	41.8 -10.1 24.6	45.9 -18.0 27.2	50.0 -25.9 29.7	54.1 -33.8 32.3	58.2 -41.7 34.9	62.2 -49.6 37.4	95.0 -0.4 2.1	89.2 7.4 6.7	83.4 15.3 11.4	77.7 23.2 16.0	71.9 31.1 20.6	66.1 39.0 25.3	60.3 46.8 29.9	54.5 54.7 34.5	48.8 62.6 39.2	20.0 0.5 0.8	20.0 0.5 0.8	20.0 0.5 0.8	20.0 0.5 0.8
02	21.1 3.3 -4.4	25.0 -3.0 -4.6	29.0 -10.9 -2.0	33.1 -18.8 0.4	37.2 -26.7 3.0	41.3 -34.7 5.6	45.4 -42.6 8.1	49.5 -50.5 10.7	53.6 -58.4 13.3	23.7 9.3 -0.2	29.4 0.3 0.9	33.5 -7.5 3.5	37.5 -15.4 6.1	41.6 -23.3 8.6	45.7 -31.2 11.2	49.8 -39.1 13.8	53.9 -47.1 16.3	58.0 -55.0 18.9	27.3 17.1 4.5	33.0 8.1 5.7	38.2 -0.9 11.6	42.3 -8.8 14.1	46.4 -16.7 16.7	50.5 -24.7 19.3	54.6 -32.6 21.8	58.7 -40.5 24.4	62.8 -48.4 27.0	90.6 -3.8 -3.4	85.6 -0.3 1.9	79.8 7.5 6.6	74.1 15.4 11.2	68.3 23.3 15.8	62.5 31.2 20.5	56.7 39.1 25.1	50.9 47.0 29.7	45.2 54.9 34.4	29.4 0.3 0.9	29.4 0.3 0.9	29.4 0.3 0.9	29.4 0.3 0.9
03	22.1 6.1 -9.7	26.0 -0.2 -9.9	29.9 -6.5 -10.1	34.0 -14.4 -7.5	38.1 -22.4 -4.9	42.2 -30.3 -2.4	46.3 -38.2 0.1	50.3 -46.1 2.7	54.4 -54.0 5.2	24.8 12.1 -5.5	30.4 3.2 -4.3	34.3 -3.1 -4.4	38.4 -11.0 -1.9	42.5 -18.9 0.6	46.6 -26.9 3.2	50.7 -34.8 5.7	54.8 -42.7 8.3	58.8 -50.6 10.9	27.4 18.1 -1.3	33.1 9.2 -0.1	38.8 0.2 1.1	42.8 -7.6 3.7	46.9 -15.5 6.2	51.0 -23.4 8.8	55.1 -31.4 11.4	59.2 -39.3 13.9	63.3 -47.2 16.5	86.1 -7.3 -9.1	81.2 -3.7 -3.6	76.3 -0.2 1.8	70.5 7.6 6.4	64.7 15.5 11.0	58.9 23.4 15.7	53.1 31.3 20.3	47.3 39.2 24.9	41.6 47.1 29.6	38.8 0.2 1.1	38.8 0.2 1.1	38.8 0.2 1.1	38.8 0.2 1.1
04	23.2 8.9 -15.0	27.1 2.6 -15.2	31.0 -3.7 -15.4	34.9 -10.1 -15.5	38.9 -18.0 -13.0	43.0 -25.9 -10.4	47.1 -33.8 -7.8	51.2 -41.7 -5.3	55.3 -49.7 -2.7	25.8 14.9 -10.8	31.5 6.0 -9.5	35.4 -0.3 -9.7	39.3 -6.7 -9.9	43.4 -14.6 -7.3	47.5 -22.5 -4.8	51.5 -30.4 -2.2	55.6 -38.3 0.3	59.7 -46.2 2.8	28.4 21.0 -6.6	34.1 12.0 -5.3	39.8 3.0 -4.1	43.7 -3.2 -4.3	47.8 -11.1 -1.7	51.9 -19.1 0.8	56.0 -27.0 3.3	60.0 -34.9 5.9	64.1 -42.8 8.5	81.7 -10.7 -14.7	76.8 -7.1 -9.2	71.8 -3.6 -3.8	66.9 -0.1 1.6	61.1 7.7 6.2	55.3 15.6 10.9	49.5 23.5 15.5	43.8 31.4 20.1	38.0 39.3 24.8	48.1 0.1 1.3	48.1 0.1 1.3	48.1 0.1 1.3	48.1 0.1 1.3
05	24.2 11.8 -20.3	28.1 5.4 -20.5	32.0 -0.9 -20.6	35.9 -7.2 -20.8	39.8 -13.6 -21.0	43.9 -21.5 -18.4	48.0 -29.5 -15.9	52.1 -37.4 -13.3	56.2 -45.3 -10.7	26.8 17.8 -16.1	32.5 8.8 -14.8	36.4 2.4 -15.0	40.3 -3.8 -15.2	44.2 -10.2 -15.4	48.3 -18.1 -12.8	52.4 -26.0 -10.2	56.5 -34.0 -7.7	60.6 -41.9 -5.1	29.5 23.8 -11.9	35.2 14.8 -10.6	40.8 5.9 -9.4	44.8 -0.4 -9.6	48.7 -6.8 -9.7	52.7 -14.7 -7.2	56.8 -22.6 -4.6	60.9 -30.5 -2.0	65.0 -38.4 0.4	77.3 -14.1 -20.3	72.4 -10.6 -14.9	67.4 -7.0 -9.4	62.5 -3.5 -3.9	57.5 0.0 1.4	51.7 7.9 6.1	45.9 15.8 10.7	40.2 23.7 15.3	34.4 31.5 20.0	57.5 0.0 1.4	57.5 0.0 1.4	57.5 0.0 1.4	57.5 0.0 1.4
06	25.3 14.6 -25.6	29.1 8.2 -25.7	33.1 1.9 -25.9	37.0 -4.4 -26.1	40.9 -10.8 -26.3	44.8 -17.2 -26.5	48.8 -25.1 -23.9	52.9 -33.0 -21.3	57.0 -40.9 -18.8	27.9 20.6 -21.4	33.6 11.6 -20.1	37.5 5.3 -20.3	41.4 -1.0 -20.5	45.3 -7.4 -20.7	49.2 -13.8 -20.8	53.3 -21.7 -18.3	57.4 -29.6 -15.7	61.4 -37.5 -13.1	30.5 26.6 -17.2	36.2 17.7 -15.9	41.9 8.7 -14.7	45.8 2.3 -14.8	49.7 -4.0 -15.0	53.6 -10.3 -15.2	57.7 -18.2 -12.6	61.8 -26.2 -10.1	65.9 -34.1 -7.5	72.9 -17.5 -26.0	67.9 -14.0 -20.5	63.0 -10.4 -15.0	58.0 -6.9 -9.6	53.1 -3.4 -4.1	48.1 0.1 1.3	42.3 8.0 5.9	36.6 15.9 10.5	30.8 23.8 15.2	66.9 -0.1 1.6	66.9 -0.1 1.6	66.9 -0.1 1.6	66.9 -0.1 1.6
07	26.3 17.4 -30.8	30.2 11.1 -31.0	34.1 4.7 -31.2	38.0 -1.6 -31.4	41.9 -8.0 -31.6	45.8 -14.3 -31.7	49.7 -20.7 -31.9	53.8 -28.6 -29.4	57.9 -36.5 -26.8	28.9 23.4 -26.6	34.6 14.5 -25.4	38.5 8.1 -25.6	42.4 1.7 -25.8	46.3 -4.6 -25.9	50.2 -10.9 -26.1	54.1 -17.3 -26.3	58.2 -25.2 -23.7	62.3 -33.1 -21.2	31.6 29.4 -22.4	37.3 20.5 -21.2	42.9 11.5 -19.9	46.8 5.1 -20.1	50.8 -1.1 -20.3	54.7 -7.5 -20.5	58.6 -13.9 -20.7	62.6 -21.8 -18.1	66.7 -29.7 -15.5	68.5 -21.0 -31.6	63.5 -17.4 -26.1	58.6 -13.9 -20.7	53.6 -10.3 -15.2	48.7 -6.8 -9.7	43.7 -3.2 -4.3	38.8 0.2 1.1	33.0 8.1 5.7	27.2 16.0 10.4	76.3 -0.2 1.8	76.3 -0.2 1.8	76.3 -0.2 1.8	76.3 -0.2 1.8
08	27.3 20.2 -36.1	31.2 13.9 -36.3	35.1 7.5 -36.5	39.1 1.1 -36.7	43.0 -5.1 -36.9	46.9 -11.5 -37.0	50.8 -17.9 -37.2	54.7 -24.3 -37.4	58.7 -32.2 -34.8	30.0 26.3 -31.9	35.7 17.3 -30.7	39.6 10.9 -30.9	43.5 4.5 -31.0	47.4 -1.7 -31.2	51.3 -8.1 -31.4	55.2 -14.5 -31.6	59.1 -20.8 -31.8	63.2 -28.8 -29.2	32.6 32.3 -27.7	38.3 23.3 -26.5	44.0 14.3 -25.2	47.9 8.0 -25.4	51.8 1.6 -25.6	55.7 -4.7 -25.8	59.6 -11.0 -25.9	63.5 -17.4 -26.1	67.6 -25.3 -23.6	64.0 -24.4 -37.2	59.1 -20.8 -31.8	54.1 -17.3 -26.3	49.2 -13.8 -20.8	44.2 -10.2 -15.4	39.3 -6.7 -9.9	34.3 -3.1 -4.4	29.4 0.3 0.9	23.6 8.2 5.6	85.6 -0.3 1.9	85.6 -0.3 1.9	85.6 -0.3 1.9	85.6 -0.3 1.9
09	28.4 23.1 -41.4	32.3 16.7 -41.6	36.2 10.3 -41.8	40.1 4.0 -41.9	44.0 -2.3 -42.1	47.9 -8.7 -42.3	51.8 -15.1 -42.5	55.7 -21.4 -42.7	59.6 -27.8 -42.9	31.0 29.1 -37.2	36.7 20.1 -36.0	40.6 13.7 -36.1	44.5 7.4 -36.3	48.4 1.0 -36.5	52.3 -5.3 -36.7	56.2 -11.6 -36.9	60.1 -18.0 -37.0	64.0 -24.4 -37.2	33.7 35.1 -33.0	39.4 26.1 -31.8	45.0 17.2 -30.5	48.9 10.8 -30.7	52.8 4.4 -30.9	56.7 -1.9 -31.0	60.7 -8.2 -31.2	64.6 -14.6 -31.4	68.5 -21.0 -31.6	59.6 -27.8 -42.9	54.7 -24.3 -37.4	49.7 -20.7 -31.9	44.8 -17.2 -26.5	39.8 -13.6 -21.0	34.9 -10.1 -15.5	29.9 -6.5 -10.1	25.0 -3.0 -4.6	20.0 0.5 0.8	95.0 -0.4 2.1	95.0 -0.4 2.1	95.0 -0.4 2.1	95.0 -0.4 2.1
10	30.8 23.8 15.2	36.1 14.7 21.0	41.3 5.5 26.8	46.6 -3.5 32.7	50.7 -11.4 35.3	54.8 -19.3 37.8	58.9 -27.2 40.4	62.9 -35.2 43.0	67.0 -43.1 45.5	34.4 31.5 20.0	39.6 22.4 25.8	44.9 13.3 31.6	50.2 4.2 37.5	55.5 -4.8 43.3	59.5 -12.8 45.9	63.6 -20.7 48.5	67.7 -28.6 51.0	71.8 -36.5 53.6	38.0 39.3 24.8	43.2 30.2 30.6	48.5 21.1 36.4	53.8 12.0 42.3	59.1 2.8 48.1	64.3 -6.2 54.0	68.4 -14.1 56.5	72.5 -22.0 59.1	76.6 -29.9 61.7	95.0 -0.4 2.1	94.5 -1.7 12.6	94.0 -2.9 23.1	93.5 -4.1 33.5	93.0 -5.3 44.0	92.4 -6.6 54.5	91.9 -7.8 65.0	91.4 -9.0 75.4	90.9 -10.3 85.9	20.0 0.5 0.8	20.0 0.5 0.8	20.0 0.5 0.8	20.0 0.5 0.8
11	30.9 24.8 9.3	36.6 15.9 10.5	41.8 6.8 16.4	47.1 -2.3 22.2	51.2 -10.2 24.8	55.3 -18.1 27.4	59.4 -26.0 29.9	63.4 -33.9 32.5	67.5 -41.8 35.0	34.5 32.6 14.1	40.2 23.7 15.3	45.4 14.5 21.2	50.7 5.4 27.0	56.0 -3.6 32.9	60.1 -11.5 35.4	64.1 -19.5 38.0	68.2 -27.4 40.6	72.3 -35.3 43.1	38.1 40.4 18.9	43.8 31.4 20.1	49.0 22.3 26.0	54.3 13.2 31.8	59.6 4.1 37.7	64.8 -5.0 43.5	68.9 -12.9 46.1	73.0 -20.8 48.6	77.1 -28.7 51.2	86.7 2.4 -3.2	85.6 -0.3 1.9	85.1 -1.5 12.4	84.6 -2.8 22.9	84.1 -4.0 33.4	83.6 -5.2 43.8	83.1 -6.5 54.3	82.6 -7.7 64.8	82.1 -8.9 75.3	25.0 0.4 0.8	25.0 0.4 0.8	25.0 0.4 0.8	25.0 0.4 0.8
12	31.0 25.9 3.4	36.7 17.0 4.6	42.3 8.0 5.9	47.6 -1.0 11.7	51.7 -9.0 14.3	55.8 -16.9 16.9	59.9 -24.8 19.4	64.0 -32.7 22.0	68.0 -40.6 24.6	34.6 33.7 8.2	40.3 24.7 9.5	45.9 15.8 10.7	51.2 6.6 16.5	56.5 -2.4 22.4	60.6 -10.3 25.0	64.7 -18.2 27.5	68.7 -26.1 30.1	72.8 -34.1 32.7	38.2 41.4 13.0	43.9 32.5 14.3	49.5 23.5 15.5	54.8 14.4 21.3	60.1 5.3 27.2	65.3 -3.7 33.0	69.4 -11.7 35.6	73.5 -19.6 38.2	77.6 -27.5 40.7	78.3 5.4 -8.7	77.3 2.6 -3.4	76.3 -0.2 1.8	75.7 -1.4 12.2	75.2 -2.6 22.7	74.7 -3.9 33.2	74.2 -5.1 43.7	73.7 -6.3 54.1	73.2 -7.6 64.6	30.0 0.3 0.9	30.0 0.3 0.9	30.0 0.3 0.9	30.0 0.3 0.9
13	31.1 27.0 -2.4	36.8 18.0 -1.1	42.4 9.1 0.0	48.1 0.1 1.3	52.2 -7.7 3.8	56.3 -15.6 6.4	60.4 -23.6 9.0	64.5 -31.5 11.5	68.6 -39.4 14.1	34.7 34.7 2.3	40.4 25.8 3.6	46.0 16.8 4.8	51.7 7.9 6.1	57.0 -1.2 11.9	61.1 -9.1 14.5	65.2 -17.0 17.0	69.2 -24.9 19.6	73.3 -32.8 22.2	38.3 42.5 7.1	44.0 33.6 8.4	49.6 24.6 9.6	55.3 15.6 10.9	60.6 6.5 16.7	65.9 -2.5 22.6	69.9 -10.4 25.1	74.0 -18.3 27.7	78.1 -26.3 30.3	70.0 8.3 -14.1	69.0 5.5 -8.9	67.9 2.7 -3.6	66.9 -0.1 1.6	66.4 -1.3 12.1	65.9 -2.5 22.6	65.3 -3.7 33.0	64.8 -5.0 43.5	64.3 -6.2 54.0	35.0 0.3 1.0	35.0 0.3 1.0	35.0 0.3 1.0	35.0 0.3 1.0
14	32.1 29.8 -7.7	37.8 20.8 -6.4	43.5 11.9 -5.2	49.2 2.9 -3.9	53.1 -3.4 -4.1	57.2 -11.3 -1.5	61.2 -19.2 0.9	65.3 -27.1 3.5	69.4 -35.0 6.1	34.8 35.8 -3.5	40.5 26.9 -2.2	46.1 17.9 -1.0	51.8 8.9 0.2	57.5 0.0 1.4	61.6 -7.8 4.0	65.7 -15.8 6.6	69.8 -23.7 9.1	73.8 -31.6 11.7	38.4 43.6 1.2	44.1 34.6 2.5	49.7 25.7 3.7	55.4 16.7 5.0	61.1 7.7 6.2	66.4 -1.3 12.1	70.5 -9.2 14.6	74.5 -17.1 17.2	78.6 -25.0 19.8	61.7 11.3 -19.6	60.6 8.4 -14.3	59.6 5.6 -9.0	58.5 2.8 -3.7	57.5 0.0 1.4	57.0 -1.2 11.9	56.5 -2.4 22.4	56.0 -3.6 32.9	55.5 -4.8 43.3	40.0 0.2 1.1	40.0 0.2 1.1	40.0 0.2 1.1	40.0 0.2 1.1
15	33.2 32.6 -13.0	38.9 23.7 -11.7	44.5 14.7 -10.5	50.2 5.7 -9.2	54.1 -0.5 -9.4	58.0 -6.9 -9.6	62.1 -14.8 -7.0	66.2 -22.7 -4.4	70.3 -30.6 -1.9	35.8 38.6 -8.8	41.5 29.7 -7.5	47.2 20.7 -6.3	52.9 11.8 -5.0	58.5 2.8 -3.7	62.5 -3.5 -3.9	66.5 -11.4 -1.4	70.6 -19.3 1.1	74.7 -27.2 3.7	38.5 44.6 -4.6	44.2 35.7 -3.3	49.8 26.7 -2.1	55.5 17.8 -0.8	61.2 8.8 0.4	66.9 -0.1 1.6	71.0 -8.0 4.2	75.0 -15.9 6.7	79.1 -23.8 9.3	53.4 14.2 -25.1	52.3 11.4 -19.8	51.3 8.6 -14.5	50.2 5.7 -9.2	49.2 2.9 -3.9	48.1 0.1 1.3	47.6 -1.0 11.7	47.1 -2.3 22.2	46.6 -3.5 32.7	45.0 0.1 1.2	45.0 0.1 1.2	45.0 0.1 1.2	45.0 0.1 1.2
16	34.2 35.4 -18.2	39.9 26.5 -17.0	45.6 17.5 -15.7	51.3 8.6 -14.5	55.2 2.2 -14.7	59.1 -4.1 -14.8	63.0 -10.4 -15.0	67.1 -18.4 -12.5	71.1 -26.3 -9.9	36.9 41.5 -14.0	42.6 32.5 -12.8	48.2 23.5 -11.5	53.9 14.6 -10.3	59.6 5.6 -9.0	63.5 -0.7 -9.2	67.4 -7.0 -9.4	71.5 -14.9 -6.8	75.6 -22.9 -4.3	39.5 47.5 -9.8	45.2 38.5 -8.6	50.9 29.6 -7.3	56.6 20.6 -6.1	62.2 11.6 -4.8	67.9 2.7 -3.6	71.8 -3.6 -3.8	75.9 -11.5 -1.2	80.0 -19.4 1.3	45.0 17.2 -30.5	44.0 14.3 -25.2	42.9 11.5 -19.9	41.9 8.7 -14.7	40.8 5.9 -9.4	39.8 3.0 -4.1	38.8 0.2 1.1	38.2 -0.9 11.6	37.7 -2.1 22.0	50.0 0.1 1.3	50.0 0.1 1.3	50.0 0.1 1.3	50.0 0.1 1.3
17	35.3 38.3 -23.5	41.0 29.3 -22.3	46.6 20.4 -21.0	52.3 11.4 -19.8	56.2 5.0 -20.0	60.1 -1.2 -20.1	64.0 -7.6 -20.3	67.9 -14.0 -20.5	72.0 -21.9 -17.9	37.9 44.3 -19.3	43.6 35.3 -18.1	49.3 26.4 -16.8	55.0 17.4 -15.6	60.6 8.4 -14.3	64.5 2.1 -14.5	68.5 -4.2 -14.7	72.4 -10.6 -14.9	76.4 -18.5 -12.3	40.6 50.3 -15.1	46.3 41.3 -13.9	51.9 32.4 -12.6	57.6 23.4 -11.4	63.3 14.5 -10.1	69.0 5.5 -8.9	72.9 -0.8 -9.0	76.8 -7.1 -9.2	80.9 -15.1 -6.7	36.7 20.1 -36.0	35.7 17.3 -30.7	34.6 14.5 -25.4	33.6 11.6 -20.1	32.5 8.8 -14.8	31.5 6.0 -9.5	30.4 3.2 -4.3	29.4 0.3 0.9	28.9 -0.8 11.4	55.0 0.0 1.4	55.0 0.0 1.4	55.0 0.0 1.4	55.0 0.0 1.4
18	36.3 41.1 -28.8	42.0 32.1 -27.6	47.7 23.2 -26.3	53.4 14.2 -25.1	57.3 7.8 -25.2	61.2 1.5 -25.4	65.1 -4.8 -25.6	69.0 -11.2 -25.8	72.9 -17.5 -26.0	39.0 47.1 -24.6	44.7 38.2 -23.4	50.3 29.2 -22.1	56.0 20.2 -20.8	61.7 11.3 -19.6	65.6 4.9 -19.8	69.5 -1.4 -20.0	73.4 -7.7 -20.1	77.3 -14.1 -20.3	41.6 53.1 -20.4	47.3 44.2 -19.2	53.0 35.2 -17.9	58.7 26.2 -16.6	64.3 17.3 -15.4	70.0 8.3 -14.1	73.9 1.9 -14.3	77.8 -4.3 -14.5	81.7 -10.7 -14.7	28.4 23.1 -41.4	27.3 20.2 -36.1	26.3 17.4 -30.8	25.3 14.6 -25.6	24.2 11.8 -20.3	23.2 8.9 -15.0	22.1 6.1 -9.7	21.1 3.3 -4.4	20.0 0.5 0.8	60.0 0.0 1.5	60.0 0.0 1.5	60.0 0.0 1.5	60.0 0.0 1.5
19	41.6 47.1 29.6	46.8 38.0 35.4	52.1 28.8 41.3	57.4 19.7 47.1	62.6 10.6 52.9	67.9 1.5 58.8	73.2 -7.6 64.6	77.3 -15.5 67.2	81.4 -23.4 69.7	45.2 54.9 34.4	50.4 45.7 40.2	55.7 36.6 46.1	61.0 27.5 51.9	66.2 18.4 57.7	71.5 9.2 63.6	76.8 0.1 69.4	82.1 -8.9 75.3	86.1 -16.8 77.8	48.8 62.6 39.2	54.0 53.5 45.0	59.3 44.4 50.9	64.6 35.3 56.7	69.8 26.1 62.5	75.1 17.0 68.4	80.4 7.9 74.2	85.6 -1.1 80.1	90.9 -10.3 85.9	95.0 -0.4 2.1	89.7 -8.2 4.5	84.4 -16.0 6.9	79.1 -23.8 9.3	73.8 -31.6 11.7	68.6 -39.4 14.1	63.3 -47.2 16.5	58.0 -55.0 18.9	52.7 -62.8 21.3	65.0 0.0 1.6	65.0 0.0 1.6	65.0 0.0 1.6	65.0 0.0 1.6
20	41.7 48.2 23.7	47.3 39.2 24.9	52.6 30.1 30.8	57.9 21.0 36.6	63.2 11.8 42.5	68.4 2.7 48.3	73.7 -6.3 54.1	77.8 -14.2 56.7	81.9 -22.2 59.3	45.3 55.9 28.5	50.9 47.0 29.7	56.2 37.9 35.6	61.5 28.7 41.4	66.8 19.6 47.3	72.0 10.5 53.1	77.3 1.3 59.0	82.6 -7.7 64.8	86.6 -15.6 67.4	48.9 63.7 33.3	54.5 54.7 34.5	59.8 45.6 40.4	65.1 36.5 46.2	70.3 27.4 52.1	75.6 18.2 57.9	80.9 9.1 63.8	86.2 0.0 69.6	91.4 -9.0 75.4	89.3 8.4 0.9	85.6 -0.3 1.9	80.3 -8.1 4.3	75.0 -15.9 6.7	69.8 -23.7 9.1	64.5 -31.5 11.5	59.2 -39.3 13.9	53.9 -47.1 16.3	48.6 -54.9 18.7	70.0 -0.1 1.7	70.0 -0.1 1.7	70.0 -0.1 1.7	70.0 -0.1 1.7
21	41.8 49.2 17.8	47.4 40.3 19.1	53.1 31.3 20.3	58.4 22.2 26.2	63.7 13.1 32.0	68.9 3.9 37.8	74.2 -5.1 43.7	78.3 -13.0 46.2	82.4 -20.9 48.8	45.4 57.0 22.6	51.0 48.0 23.9	56.7 39.1 25.1	62.0 30.0 31.0	67.3 20.8 36.8	72.5 11.7 42.6	77.8 2.6 48.5	83.1 -6.5 54.3	87.2 -14.4 56.9	49.0 64.8 27.4	54.6 55.8 28.7	60.3 46.8 29.9	65.6 37.7 35.8	70.9 28.6 41.6	76.1 19.5 47.4	81.4 10.3 53.3	86.7 1.2 59.1	91.9 -7.8 65.0	83.6 17.4 -0.3	79.9 8.6 0.7	76.3 -0.2 1.8	71.0 -8.0 4.2	65.7 -15.8 6.6	60.4 -23.6 9.0	55.1 -31.4 11.4	49.8 -39.1 13.8	44.5 -46.9 16.2	75.0 -0.2 1.7	75.0 -0.2 1.7	75.0 -0.2 1.7	75.0 -0.2 1.7
22	41.9 50.3 11.9	47.6 41.3 13.2	53.2 32.4 14.4	58.9 23.4 15.7	64.2 14.3 21.5	69.4 5.2 27.4	74.7 -3.9 33.2	78.8 -11.8 35.8	82.9 -19.7 38.3	45.5 58.1 16.7	51.1 49.1 18.0	56.8 40.1 19.2	62.5 31.2 20.5	67.8 22.1 26.3	73.0 12.9 32.2	78.3 3.8 38.0	83.6 -5.2 43.8	87.7 -13.1 46.4	49.1 65.8 21.5	54.7 56.9 22.8	60.4 47.9 24.0	66.1 39.0 25.3	71.4 29.8 31.1	76.6 20.7 37.0	81.9 11.6 42.8	87.2 2.4 48.6	92.4 -6.6 54.5	78.0 26.3 -1.5	74.3 17.5 -0.5	70.6 8.7 0.5	66.9 -0.1 1.6	61.6 -7.8 4.0	56.3 -15.6 6.4	51.0 -23.4 8.8	45.7 -31.2 11.2	40.4 -39.0 13.6	80.0 -0.2 1.8	80.0 -0.2 1.8	80.0 -0.2 1.8	80.0 -0.2 1.8
23	42.0 51.3 6.0	47.7 42.4 7.3	53.3 33.4 8.5	59.0 24.5 9.8	64.7 15.5 11.0	70.0 6.4 16.9	75.2 -2.6 22.7	79.3 -10.6 25.3	83.4 -18.5 27.9	45.6 59.1 10.8	51.2 50.2 12.1	56.9 41.2 13.3	62.6 32.2 14.6	68.3 23.3 15.8	73.6 14.2 21.7	78.8 5.0 27.5	84.1 -4.0 33.4	88.2 -11.9 35.9	49.2 66.9 15.6	54.8 57.9 16.9	60.5 49.0 18.1	66.2 40.0 19.4	71.9 31.1 20.6	77.1 21.9 26.5	82.4 12.8 32.3	87.7 3.7 38.2	93.0 -5.3 44.0	72.3 35.3 -2.8	68.6 26.5 -1.7	64.9 17.6 -0.6	61.2 8.8 0.4	57.5 0.0 1.4	52.2 -7.7 3.8	46.9 -15.5 6.2	41.6 -23.3 8.6	36.3 -31.1 11.0	85.0 -0.3 1.9	85.0 -0.3 1.9	85.0 -0.3 1.9	85.0 -0.3 1.9
24	42.1 52.4 0.2	47.8 43.5 1.4	53.4 34.5 2.7	59.1 25.5 3.9	64.8 16.6 5.2	70.5 7.6 6.4	75.7 -1.4 12.2	79.8 -9.3 14.8	83.9 -17.2 17.4	45.7 60.2 5.0	51.4 51.2 6.2	57.0 42.3 7.5	62.7 33.3 8.7	68.4 24.4 10.0	74.1 15.4 11.2	79.3 6.3 17.1	84.6 -2.8 22.9	88.7 -10.7 25.5	49.3 68.0 9.8	54.9 59.0 11.0	60.6 50.0 12.3	66.3 41.1 13.5	72.0 32.1 14.8	77.7 23.2 16.0	82.9 14.0 21.9	88.2 4.9 27.7	93.5 -4.1 33.5	66.6 44.3 -4.0	62.9 35.4 -3.0	59.2 26.6 -1.9	55.5 17.8 -0.8	51.8 8.9 0.2	48.1 0.1 1.3	42.8 -7.6 3.7	37.5 -15.4 6.1	32.3 -23.2 8.5	90.0 -0.4 2.0	90.0 -0.4 2.0	90.0 -0.4 2.0	90.0 -0.4 2.0
25	42.2 53.5 -5.6	47.9 44.5 -4.4	53.5 35.6 -3.1	59.2 26.6 -1.9	64.9 17.6 -0.6	70.6 8.7 0.5	76.3 -0.2 1.8	80.3 -8.1 4.3	84.4 -16.0 6.9	45.8 61.2 -0.8	51.5 52.3 0.3	57.1 43.3 1.6	62.8 34.4 2.8	68.5 25.4 4.1	74.2 16.5 5.3	79.8 7.5 6.6	85.1 -1.5 12.4	89.2 -9.4 15.0	49.4 69.0 3.9	55.0 60.1 5.1	60.7 51.1 6.4	66.4 42.1 7.6	72.1 33.2 8.9	77.8 24.2 10.1	83.4 15.3 11.4	88.7 6.1 17.2	94.0 -2.9 23.1	60.9 53.2 -5.3	57.2 44.4 -4.2	53.5 35.6 -3.1	49.8 26.7 -2.1	46.1 17.9 -1.0	42.4 9.1 0.0	38.8 0.2 1.1	33.5 -7.5 3.5	28.2 -15.3 5.9	95.0 -0.4 2.1	95.0 -0.4 2.1	95.0 -0.4 2.1	95.0 -0.4 2.1
26	43.2 56.3 -10.9	48.9 47.3 -9.7	54.6 38.4 -8.4	60.3 29.4 -7.2	65.9 20.5 -5.9	71.6 11.5 -4.7	77.3 2.6 -3.4	81.2 -3.7 -3.6	85.3 -11.6 -1.0	45.9 62.3 -6.7	51.6 53.4 -5.5	57.2 44.4 -4.2	62.9 35.4 -3.0	68.6 26.5 -1.7	74.3 17.5 -0.5	79.9 8.6 0.7	85.6 -0.3 1.9	89.7 -8.2 4.5	49.5 70.1 -1.9	55.2 61.1 -0.7	60.8 52.2 0.5	66.5 43.2 1.7	72.2 34.2 3.0	77.9 25.3 4.2	83.5 16.3 5.5	89.2 7.4 6.7	94.5 -1.7 12.6	55.3 62.2 -6.6	51.6 53.4 -5.5	47.9 44.5 -4.4	44.2 35.7 -3.3	40.5 26.9 -2.2	36.8 18.0 -1.1	33.1 9.2 -0.1	29.4 0.3 0.9	24.1 -7.3 3.3	20.0 0.5 0.8	48.8 62.6 39.2	90.9 -10.3 85.9	52.7 -62.8 21.3
27	44.3 59.1 -16.2	50.0 50.2 -14.9	55.6 41.2 -13.7	61.3 32.3 -12.4	67.0 23.3 -11.2	72.7 14.3 -9.9	78.3 5.4 -8.7	82.2 -0.9 -8.9	86.1 -7.3 -9.1	46.9 65.1 -12.0	52.6 56.2 -10.7	58.3 47.2 -9.5	64.0 38.3 -8.2	69.6 29.3 -7.0	75.3 20.3 -5.7	81.0 11.4 -4.5	86.7 2.4 -3.2	90.6 -3.8 -3.4	49.6 71.1 -7.8	55.3 62.2 -6.6	60.9 53.2 -5.3	66.6 44.3 -4.0	72.3 35.3 -2.8	78.0 26.3 -1.5	83.6 17.4 -0.3	89.3 8.4 0.9	95.0 -0.4 2.1	49.6 71.1 -7.8	45.9 62.3 -6.7	42.2 53.5 -5.6	38.5 44.6 -4.6	34.8 35.8 -3.5	31.1 27.0 -2.4	27.4 18.1 -1.3	23.7 9.3 -0.2	20.0 0.5 0.8	95.0 -0.4 2.1	59.6 -27.8 -42.9	28.4 23.1 -41.4	49.6 71.1 -7.8

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch** und *lab*icu*
Elementar-Buntton text:
u** = 16 Buntton e *r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

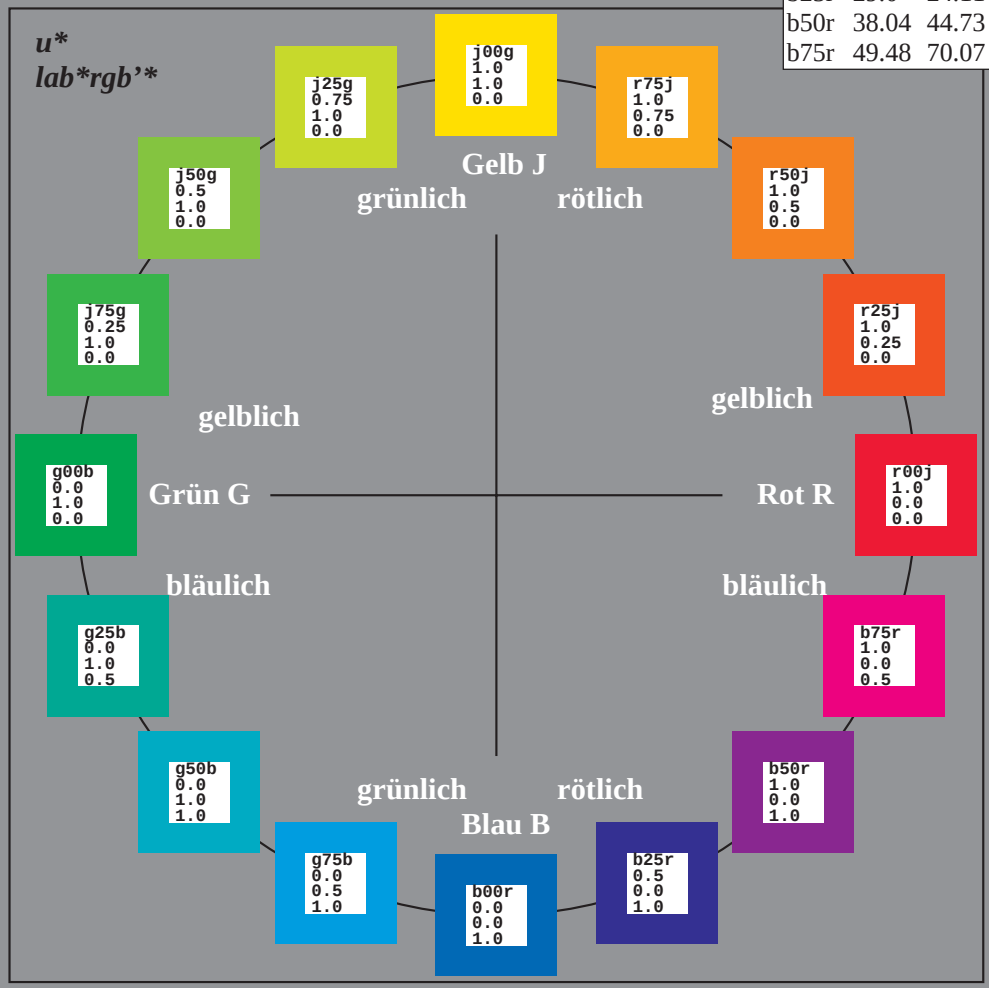
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

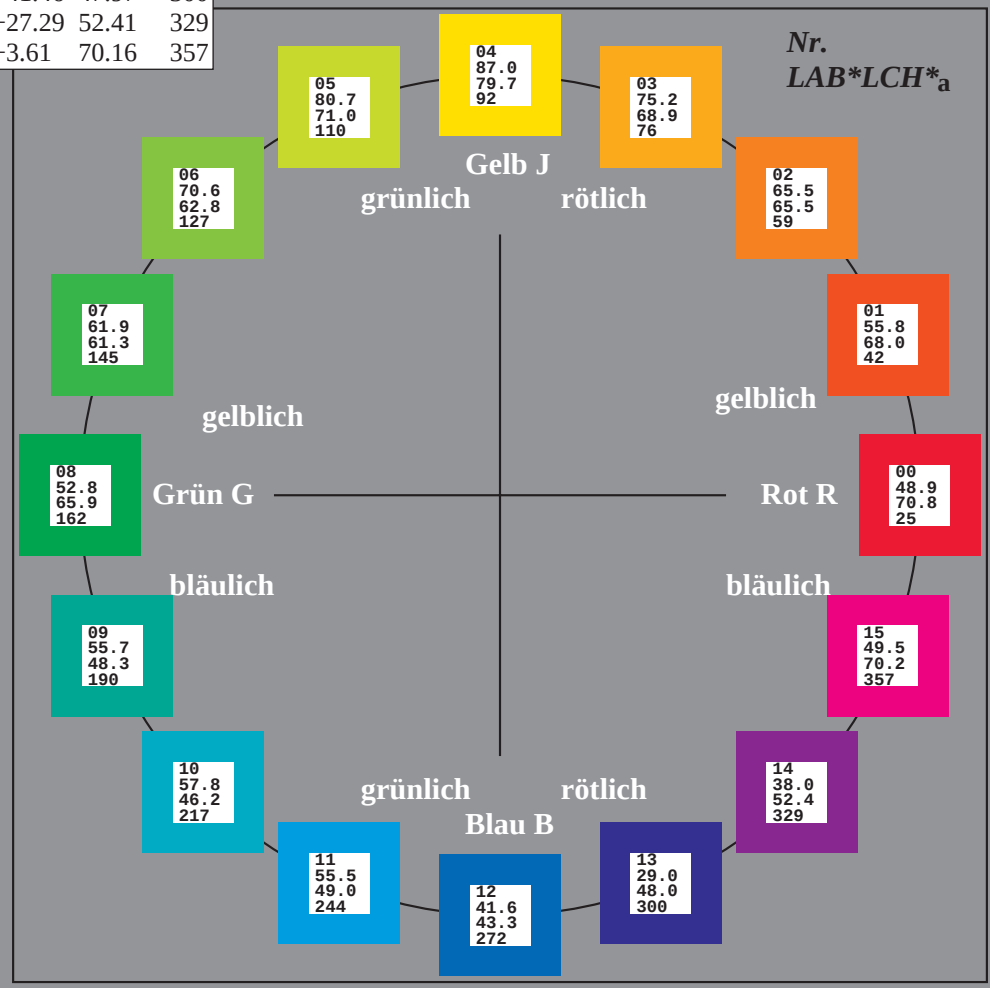


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; CIELAB-Daten

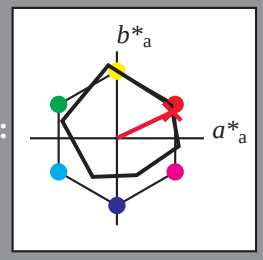
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r00j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

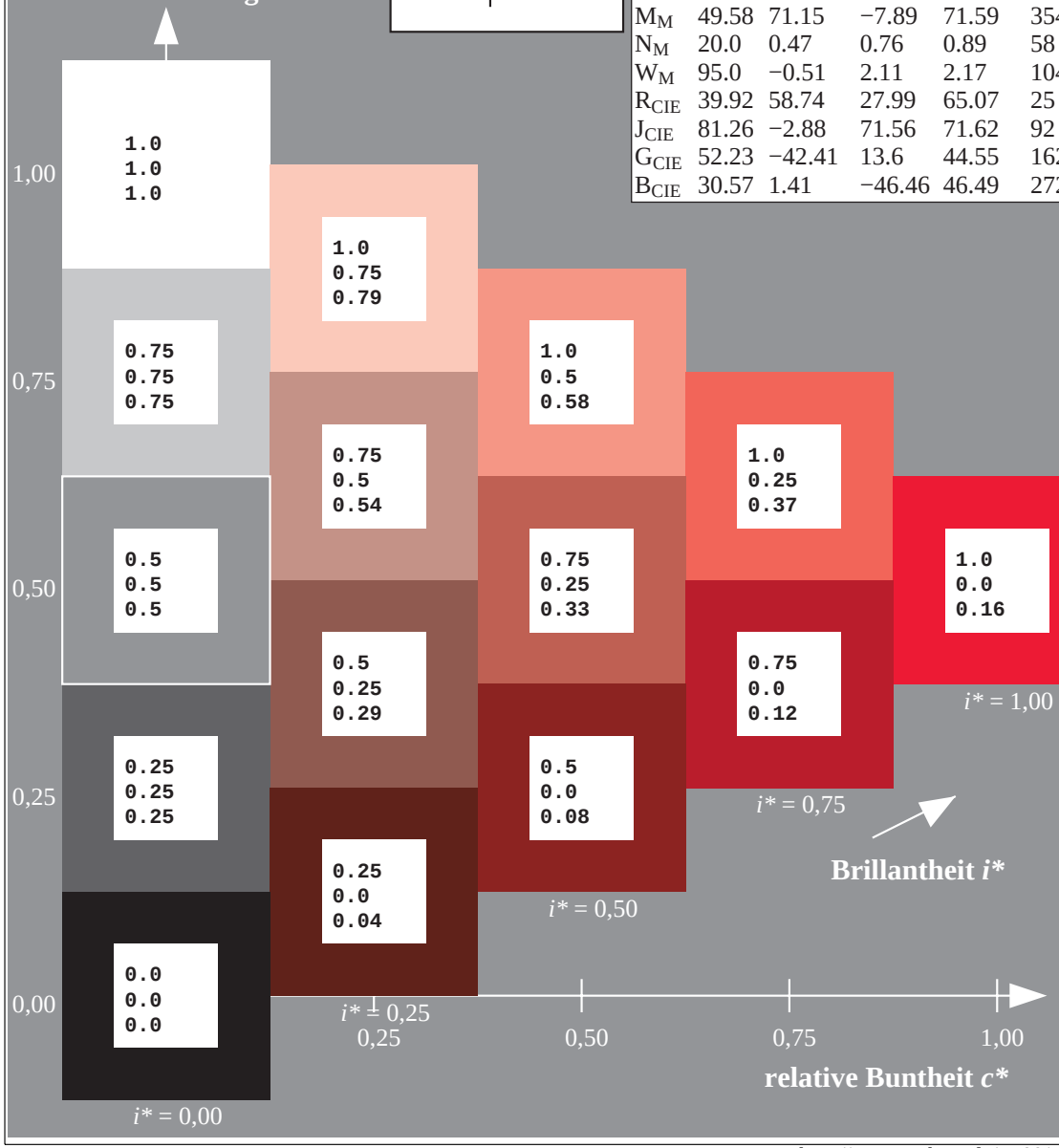
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

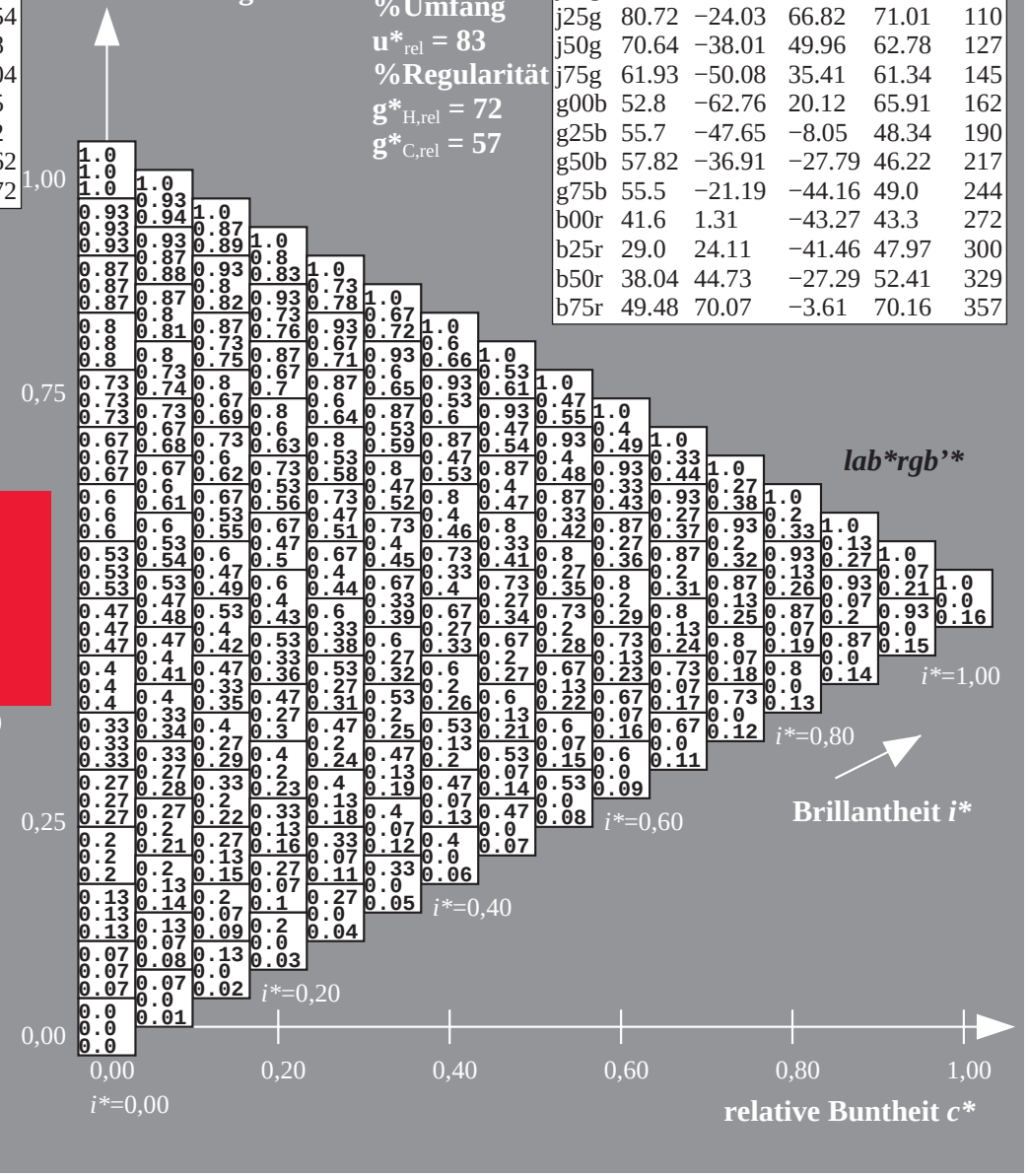
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 64 30
$LAB^*LCH^*_{Ma}$: 49 71 25
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.0
$lab^*olv^*_{Ma}$: 1.0 0.0 0.16
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

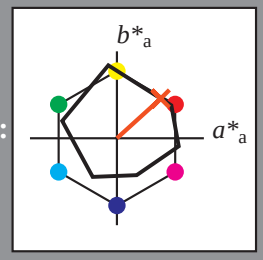
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r25j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

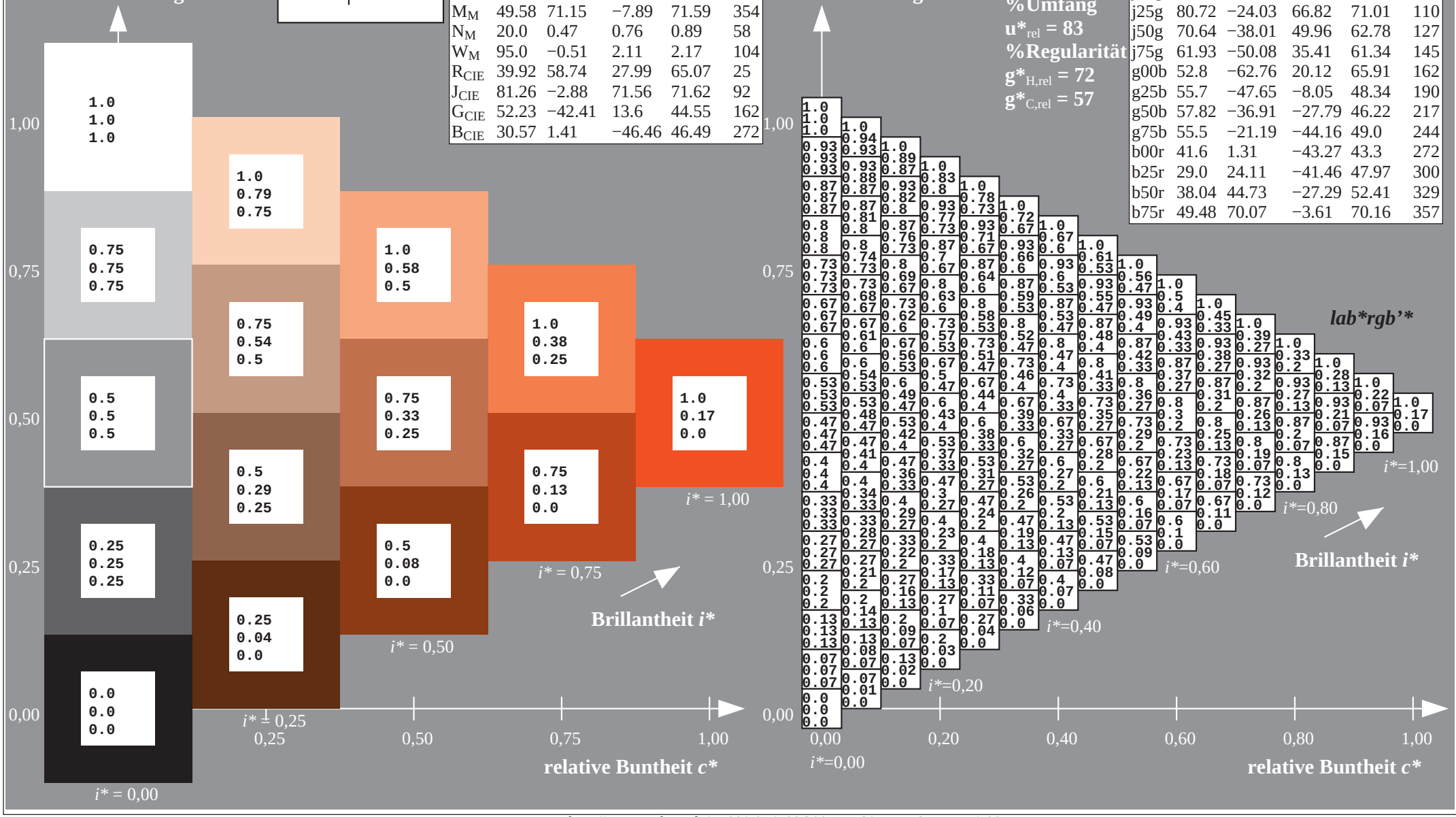
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 56 50 46
*LAB*LCH**$_{Ma}$: 56 68 42
*lab*rgb**$_{Ma}$: 1.0 0.25 0.0
*lab*olv**$_{Ma}$: 1.0 0.17 0.0

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

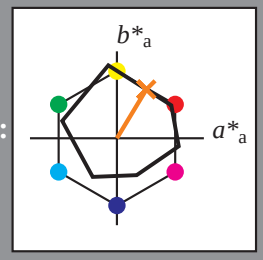
u = r25j*
*lab*rgb'**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r50j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

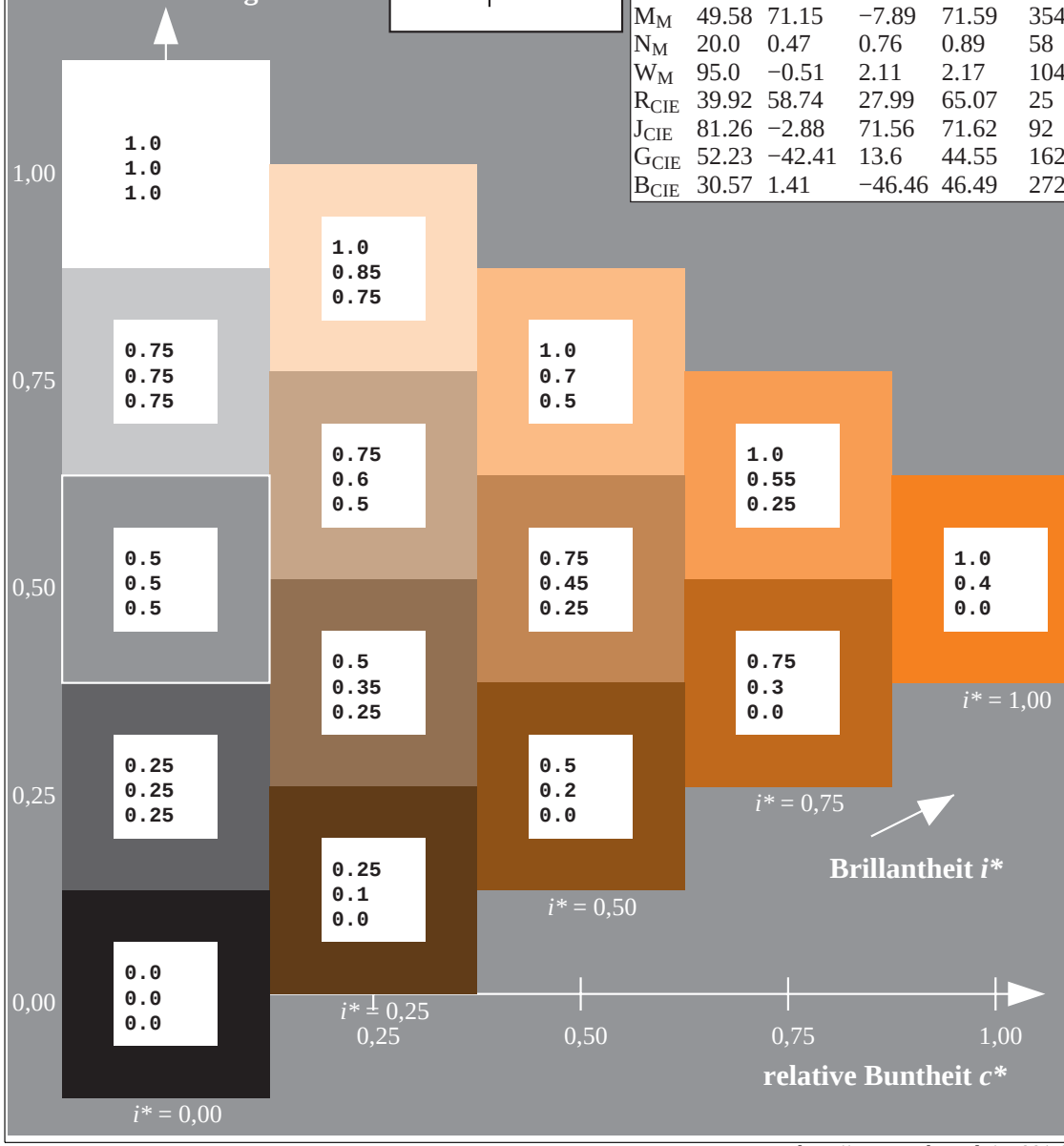
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

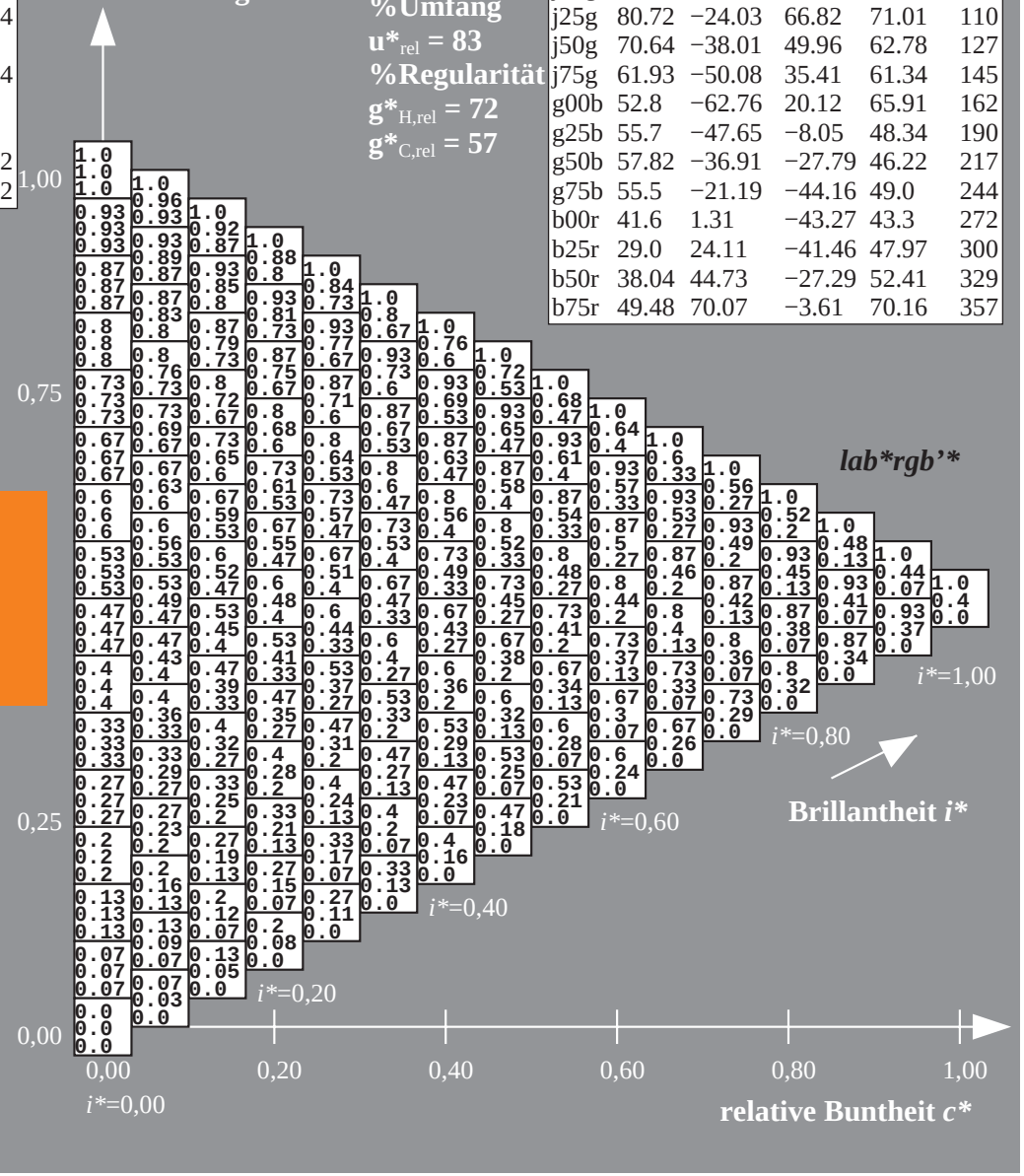
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 65 34 56
$LAB^*LCH^*_{Ma}$: 65 66 59
$lab^*rgb^*_{Ma}$: 1.0 0.5 0.0
$lab^*olv^*_{Ma}$: 1.0 0.4 0.0
Dreiecks-Helligkeit *t**

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

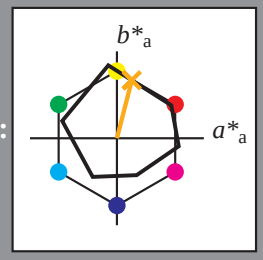
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = r75j*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

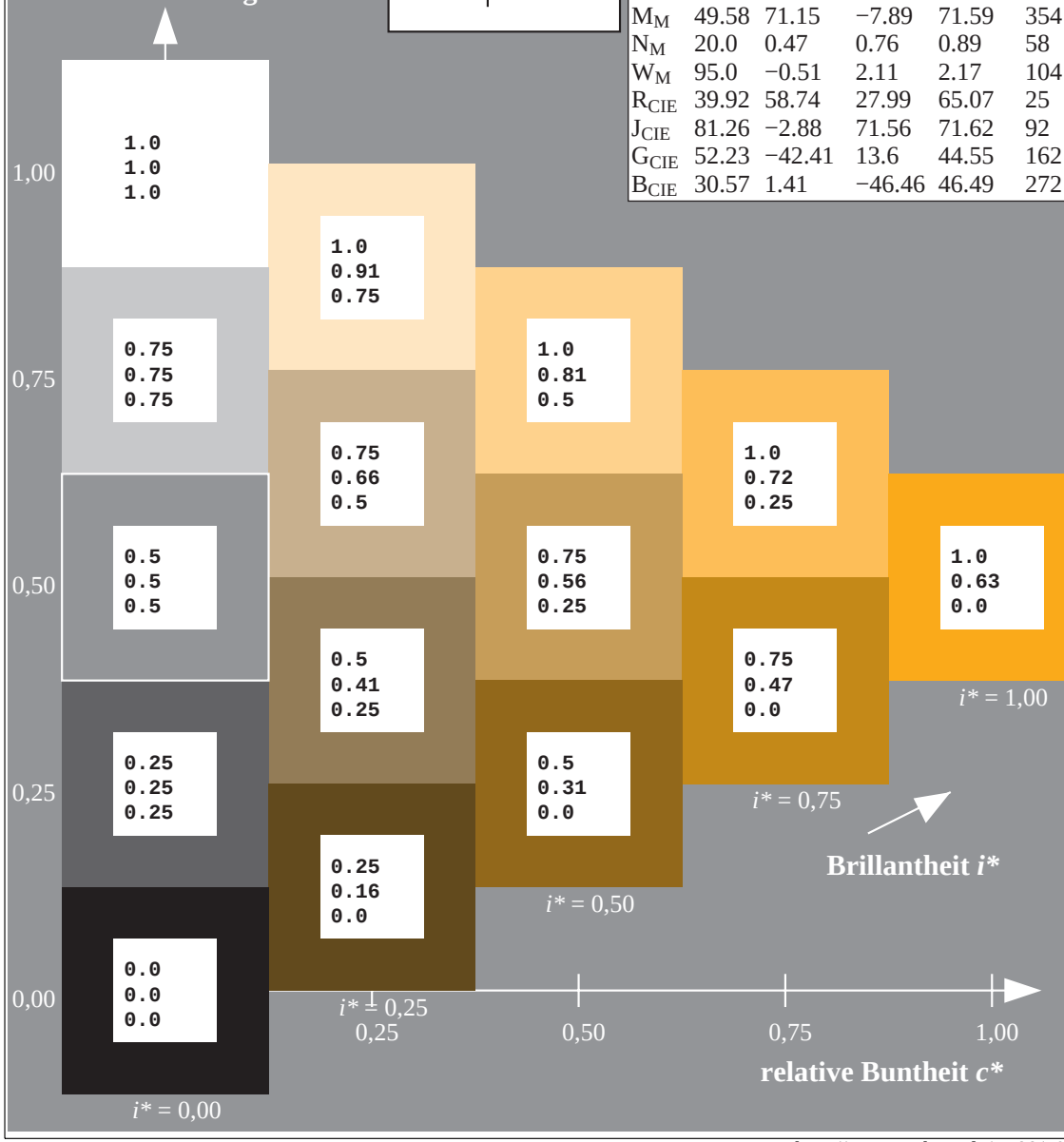
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 75 17 67
$LAB^*LCH^*_{Ma}$: 75 69 76
$lab^*rgb^*_{Ma}$: 1.0 0.75 0.0
$lab^*olv^*_{Ma}$: 1.0 0.63 0.0
Dreiecks-Helligkeit *t**

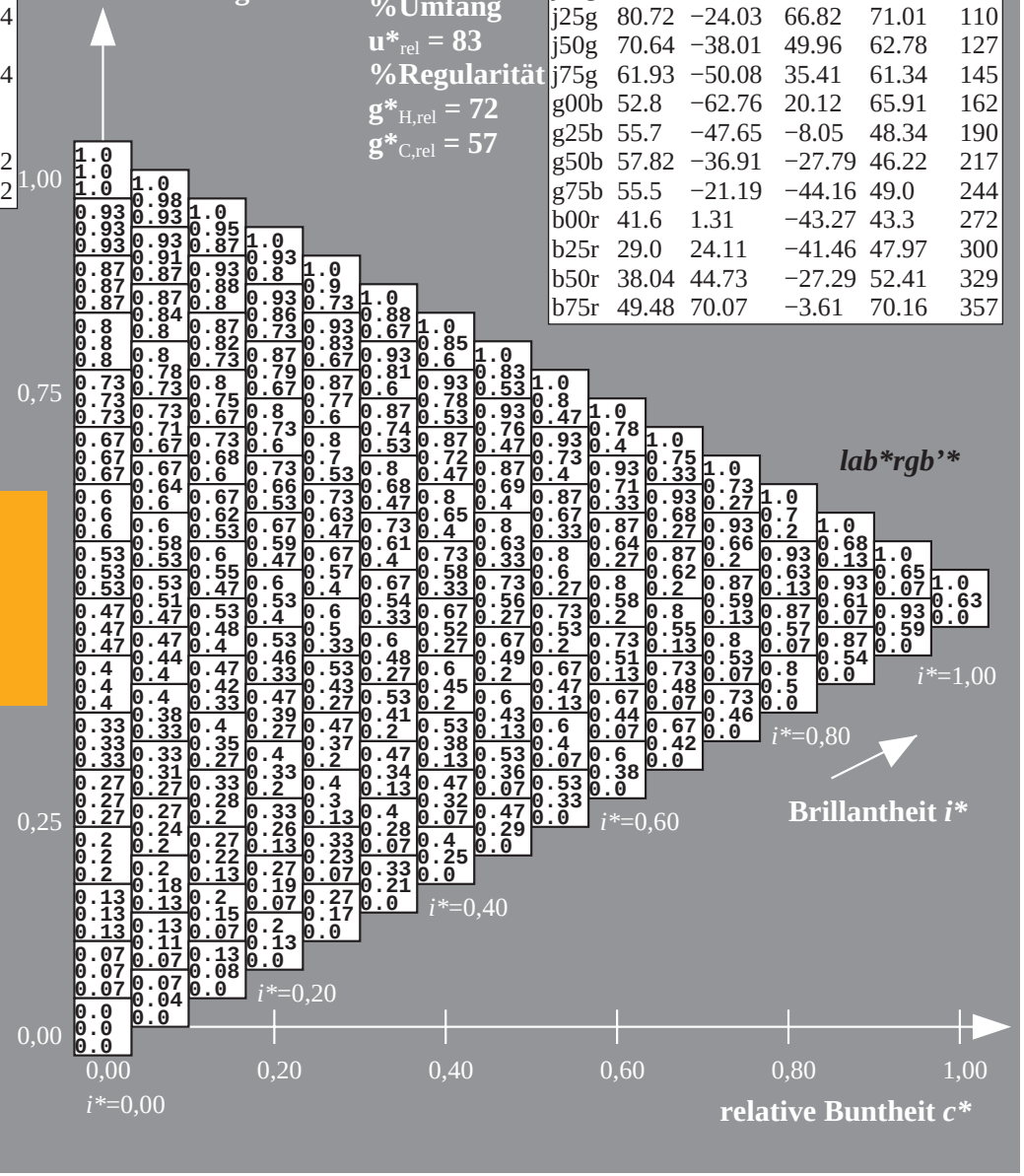
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

u = r75j*
*lab*rgb'**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ ***u* = j00g***

lab*rgb'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

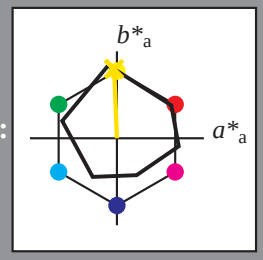
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 87 −2 80

$LAB^*LCH^*_{Ma}$: 87 80 92

$lab^*rgb^*_{Ma}$: 1.0 1.0 0.0

$lab^*olv^*_{Ma}$: 1.0 0.91 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

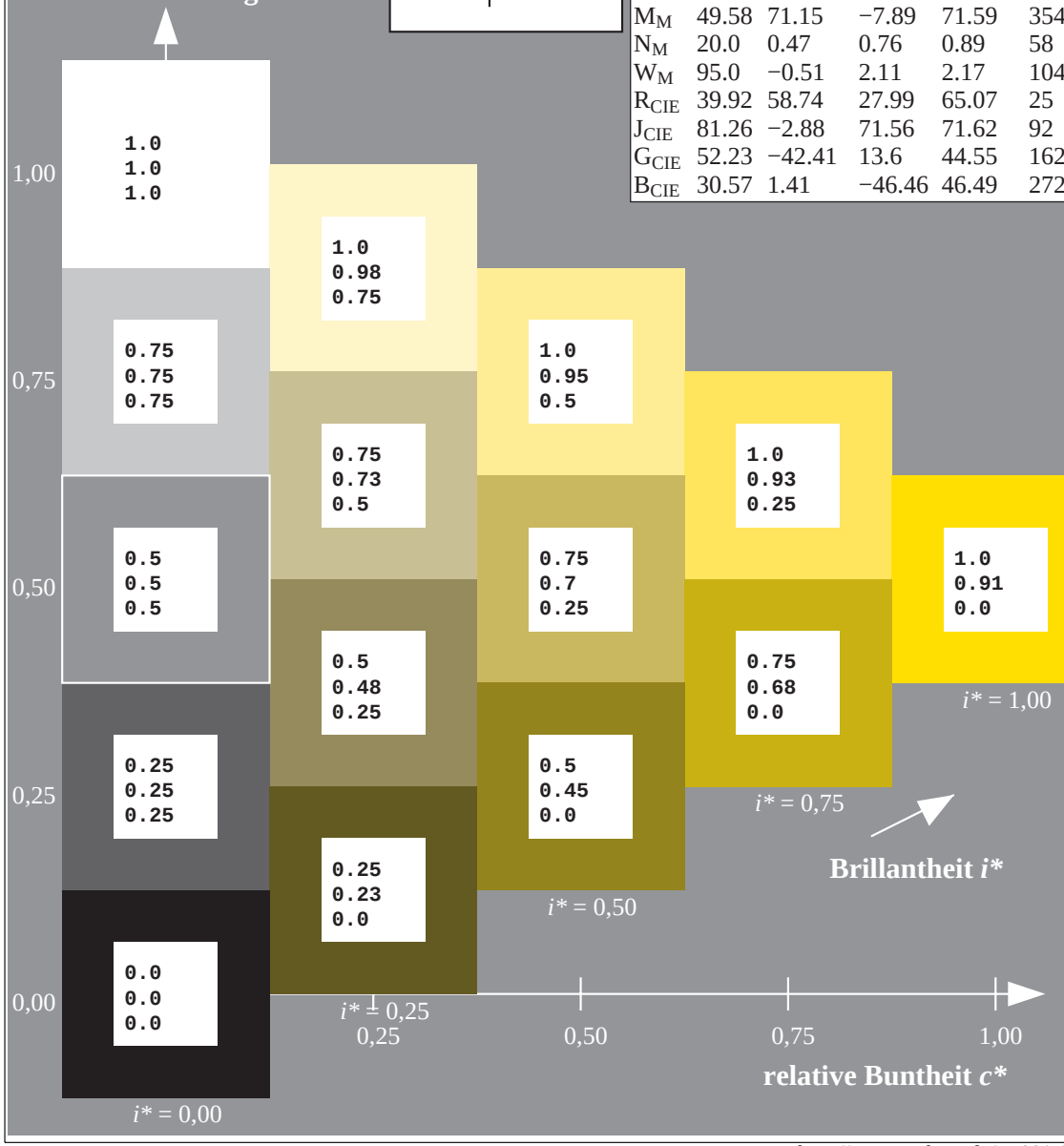
%Regularität

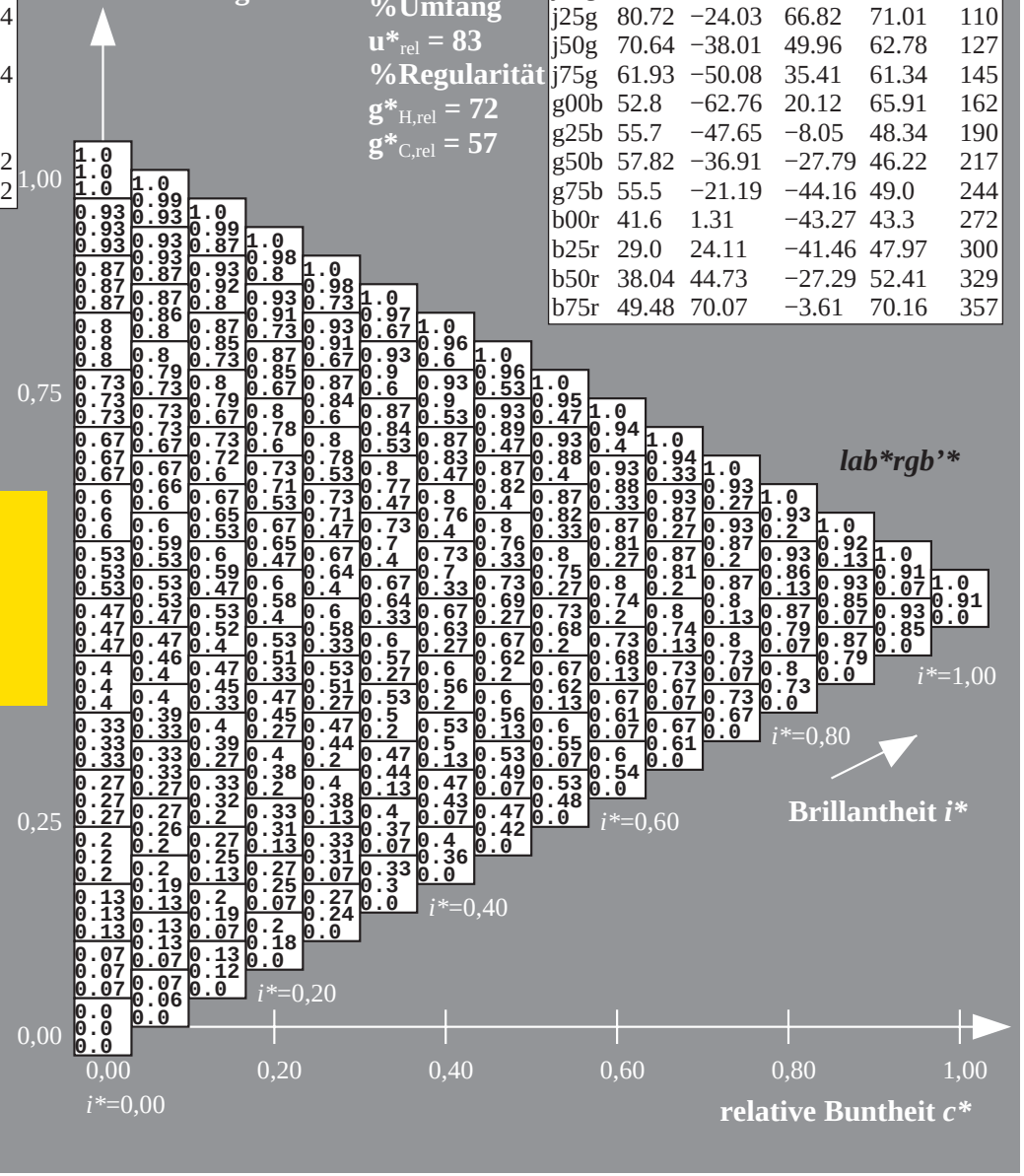
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

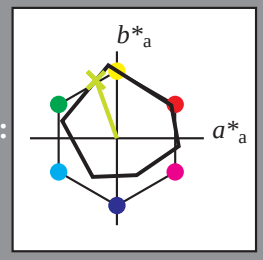
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ $u^* = j25g$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j25g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

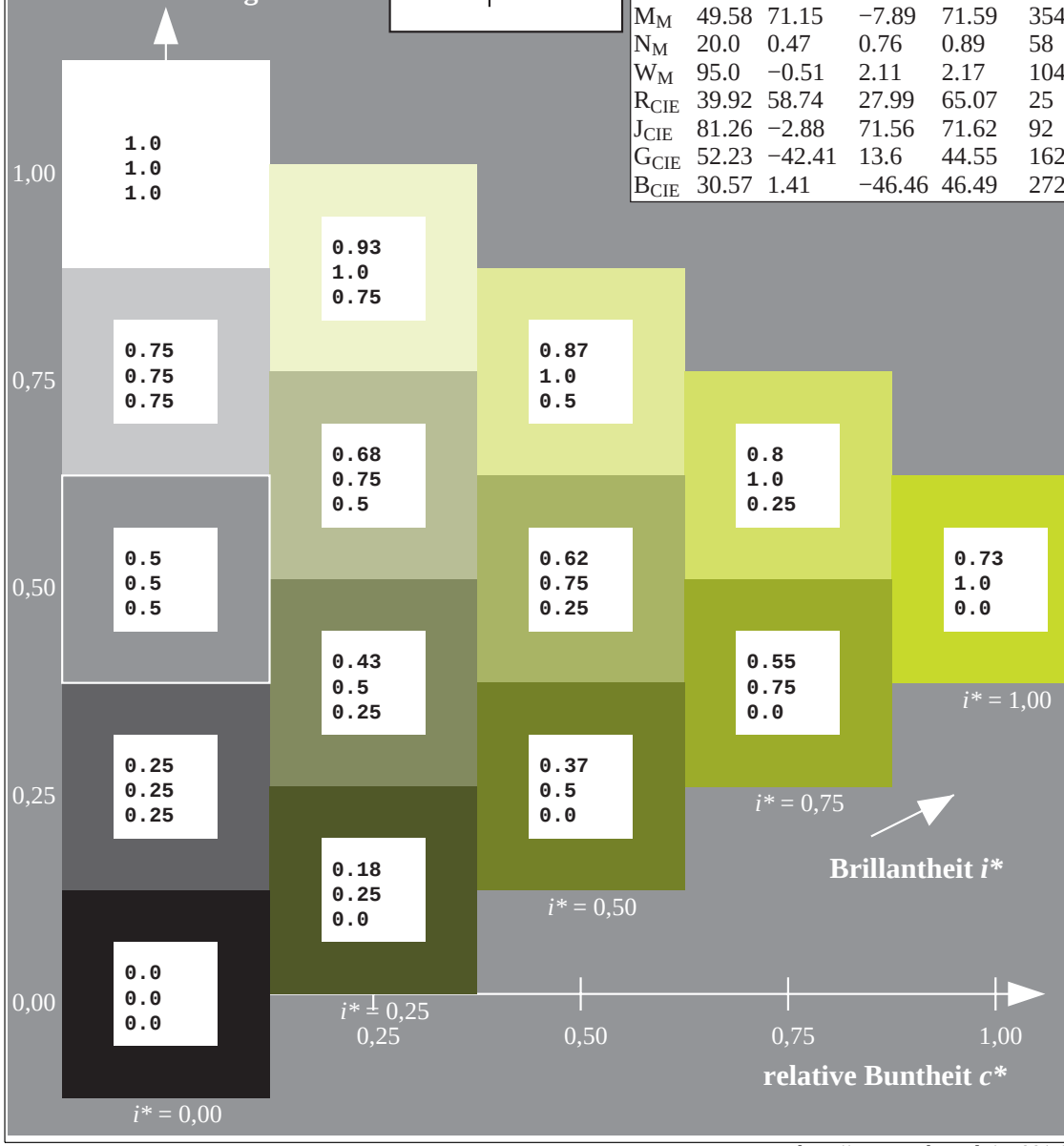
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

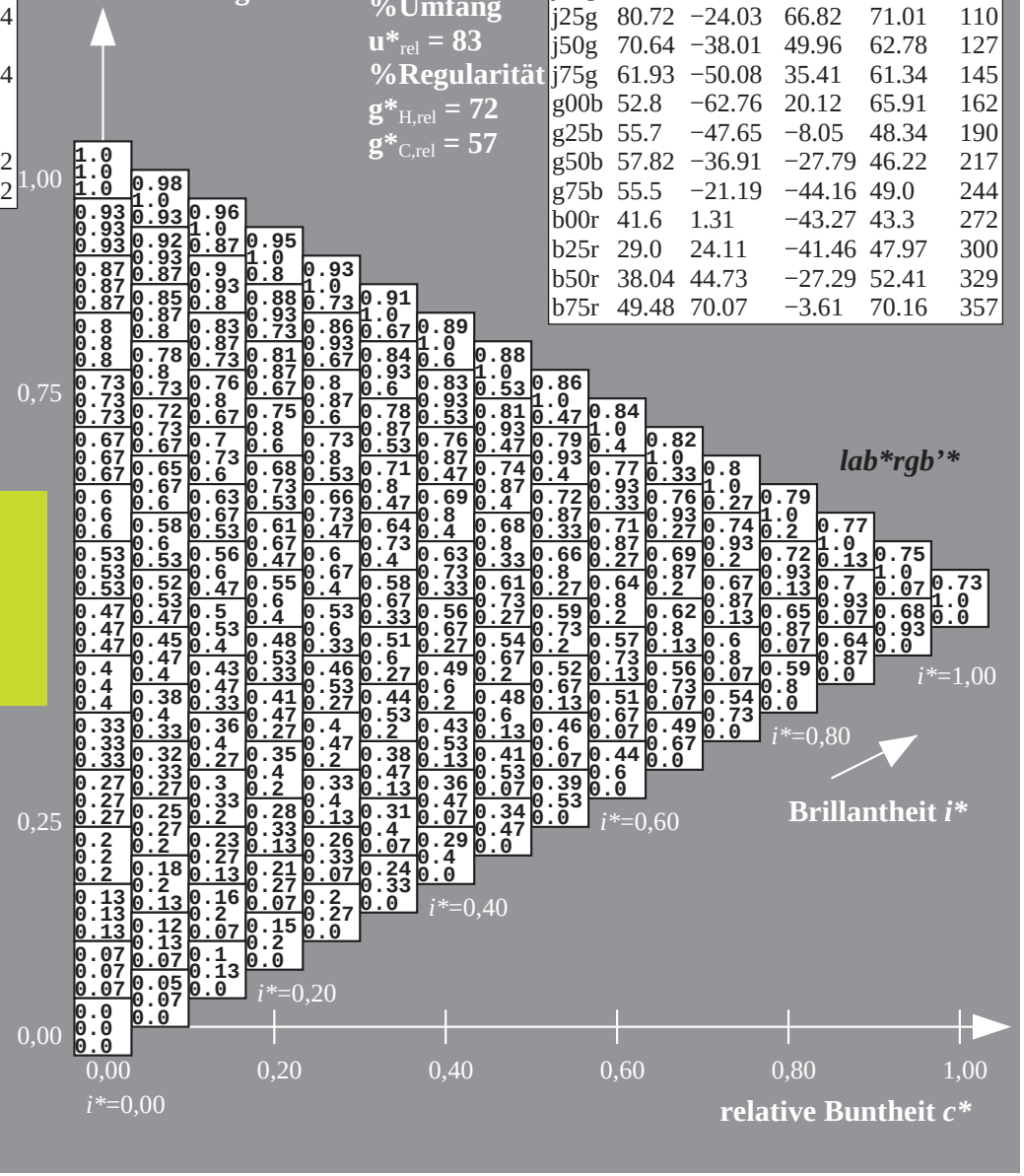
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 81 −23 67
$LAB^*LCH^*_{Ma}$: 81 71 110
$lab^*rgb^*_{Ma}$: 0.75 1.0 0.0
$lab^*olv^*_{Ma}$: 0.73 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

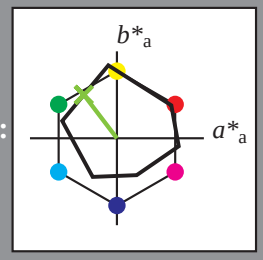
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ $u^* = j50g$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j50g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

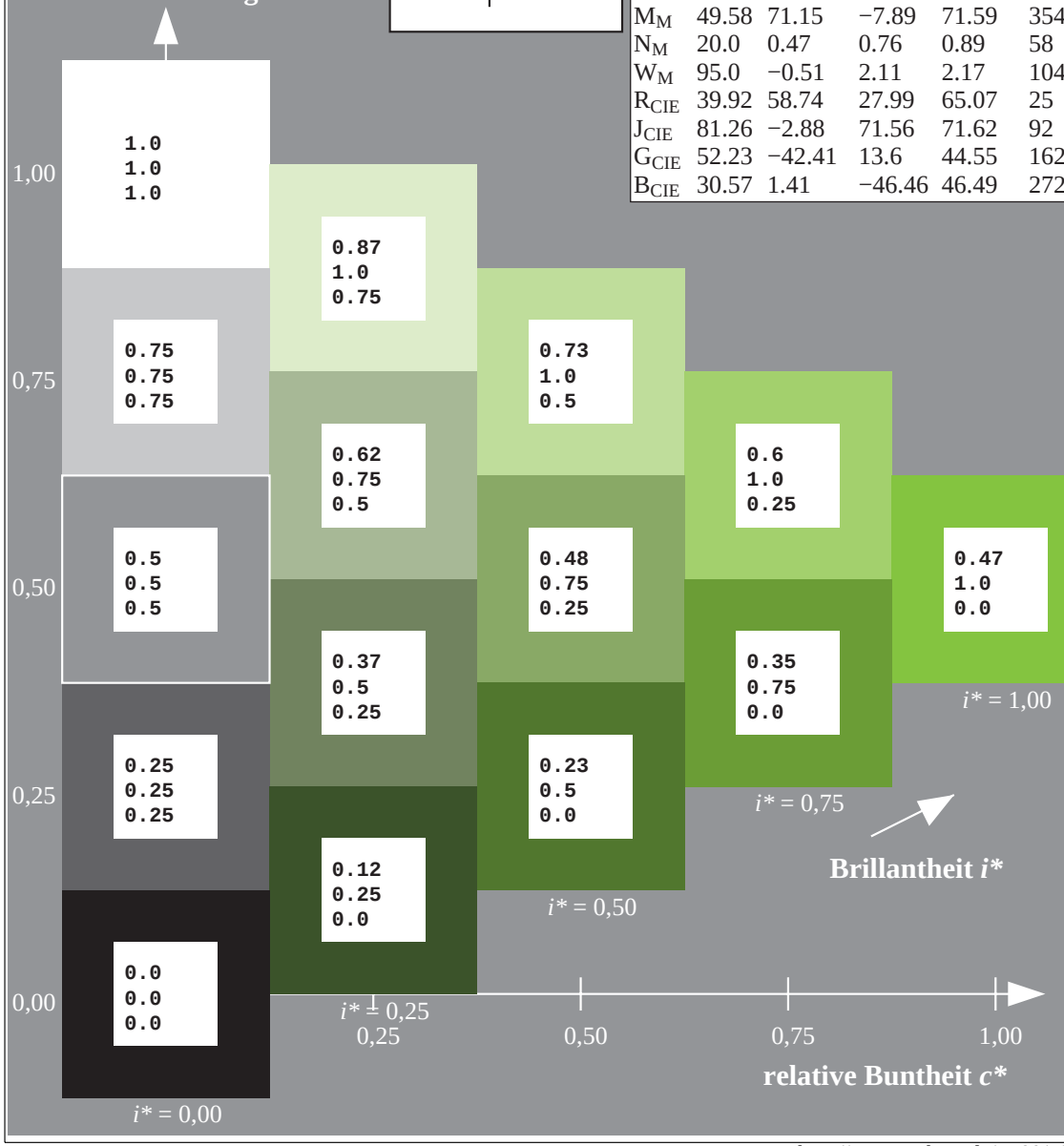
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

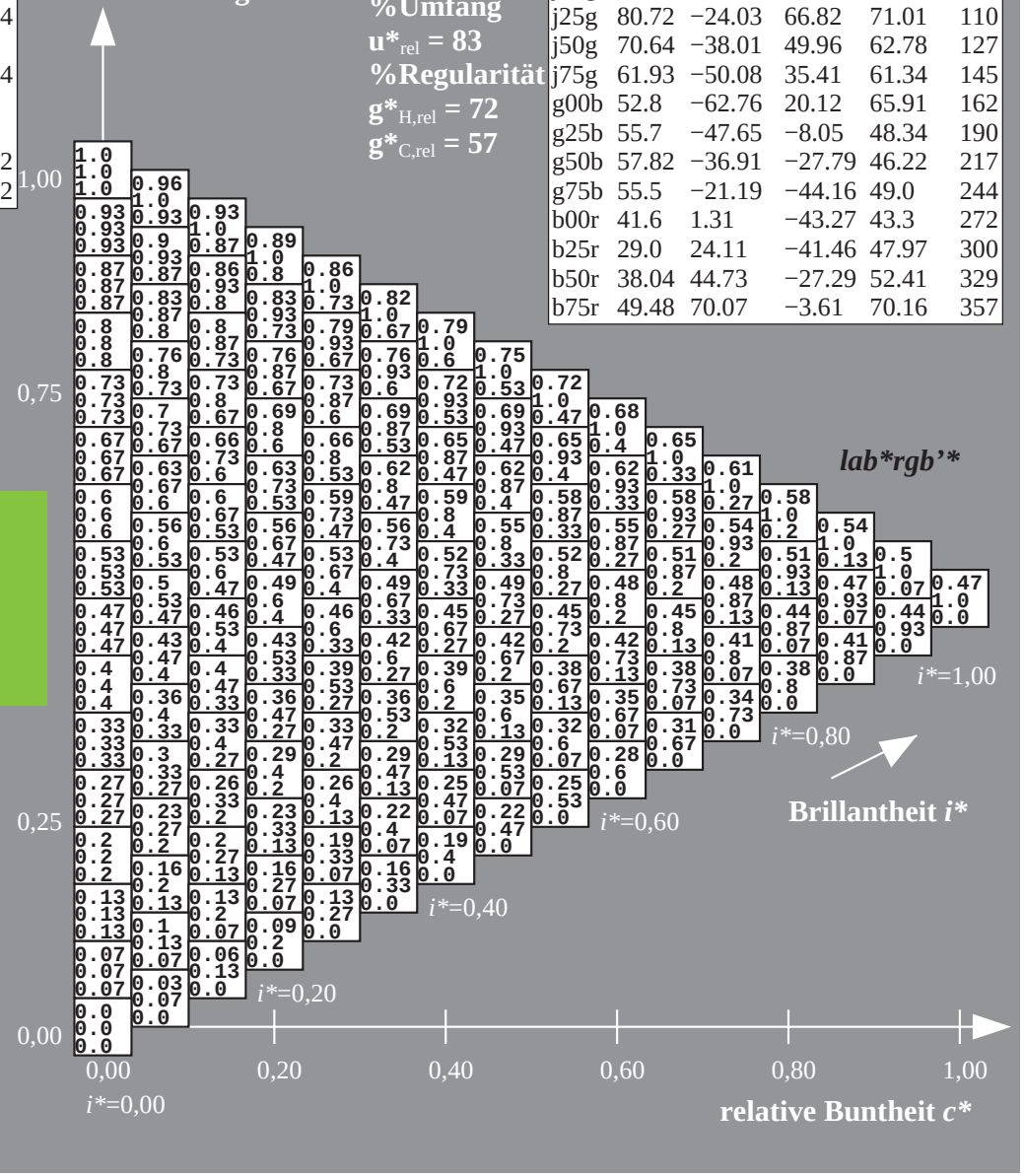
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 71 −37 50
$LAB^*LCH^*_{Ma}$: 71 63 127
$lab^*rgb^*_{Ma}$: 0.5 1.0 0.0
$lab^*olv^*_{Ma}$: 0.47 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

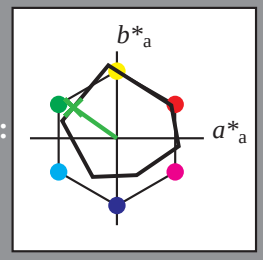
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ $u^* = j75g$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = j75g$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

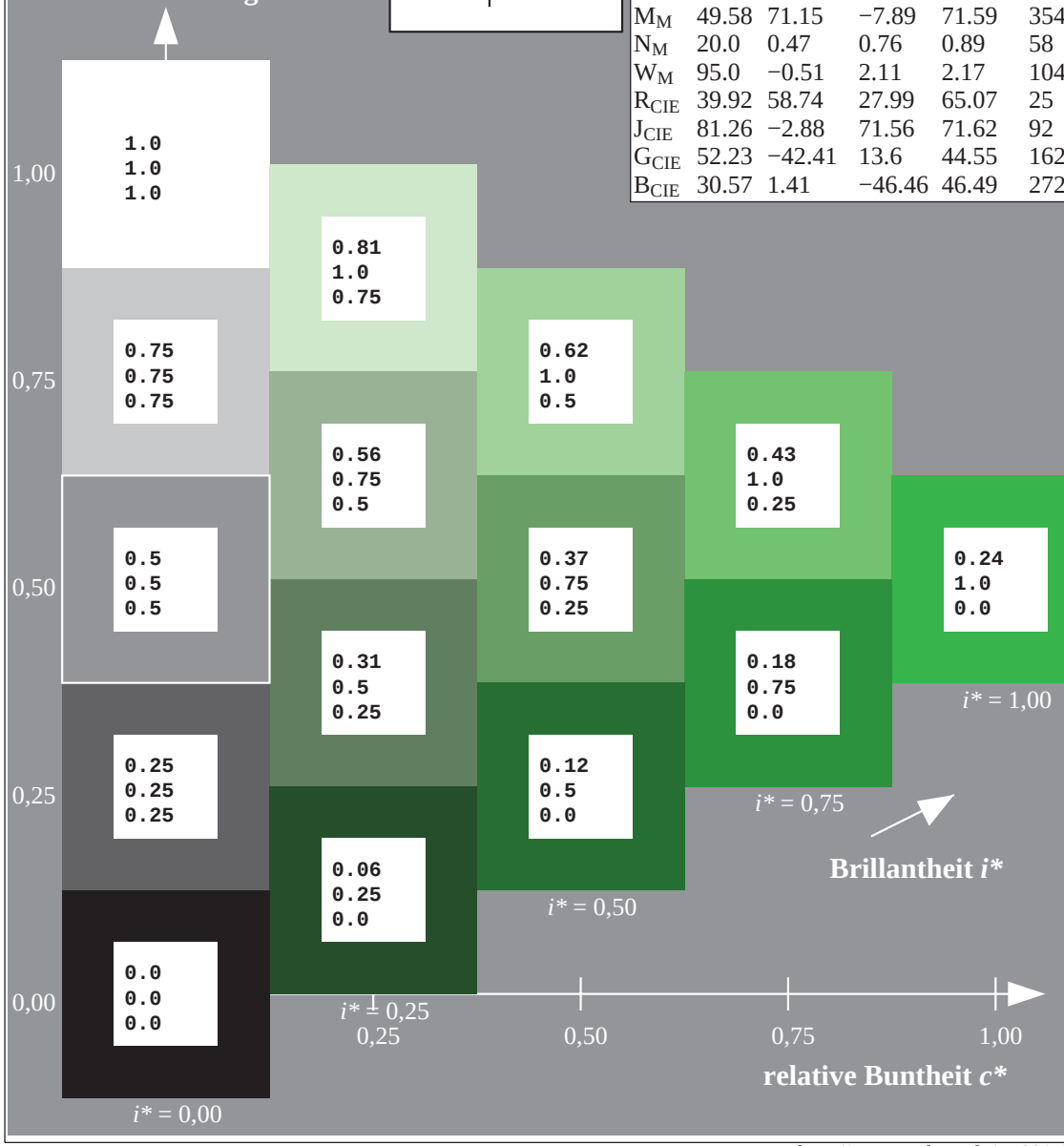
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

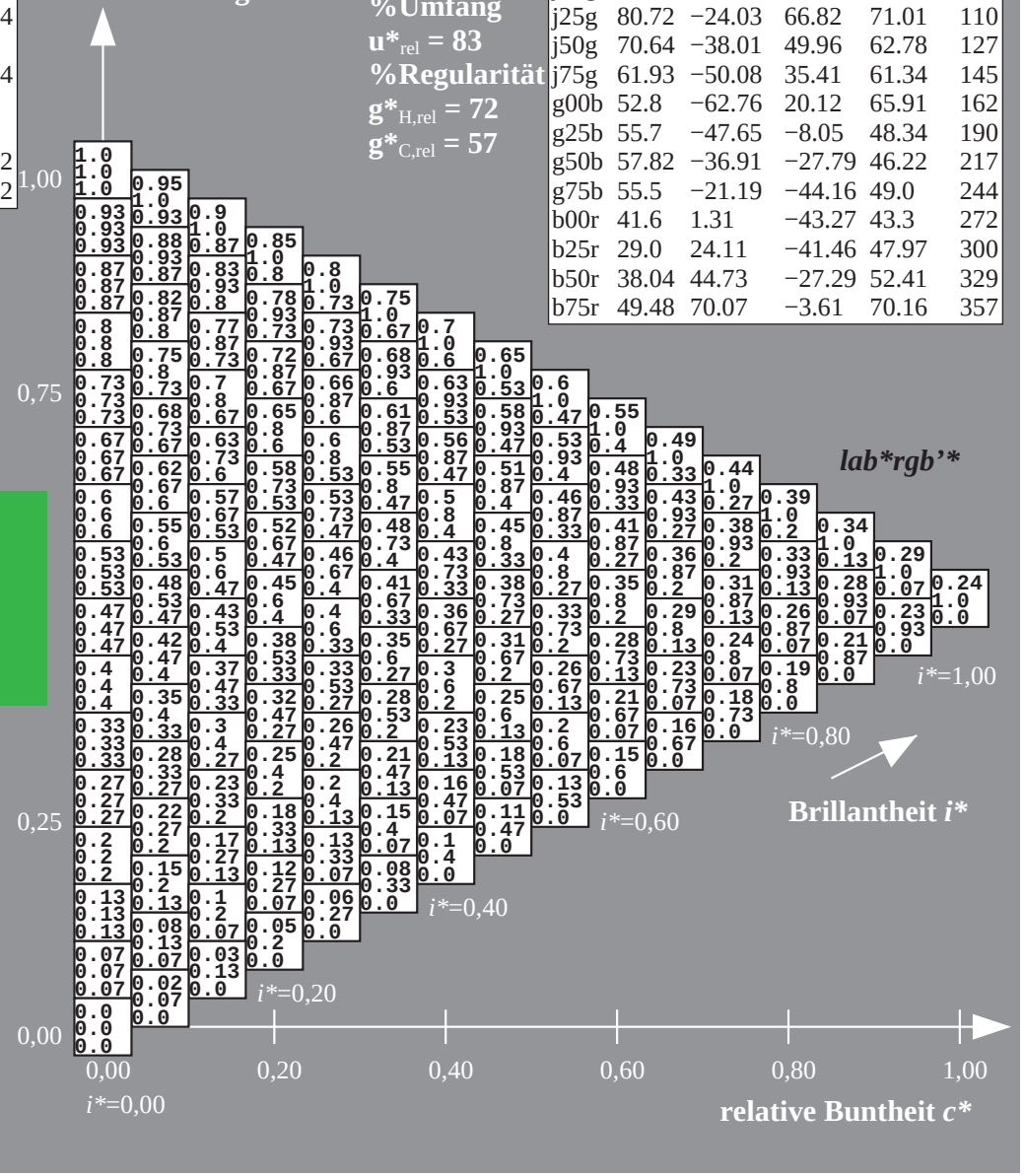
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 62 −49 35
$LAB^*LCH^*_{Ma}$: 62 61 145
$lab^*rgb^*_{Ma}$: 0.25 1.0 0.0
$lab^*olv^*_{Ma}$: 0.24 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ ***u* = g00b***

lab*rgb'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

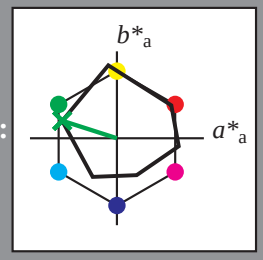
Elementar-Buntton text:

u* = g00b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 53 −62 20

LAB*LCH*$_{Ma}$: 53 66 162

lab*rgb*$_{Ma}$: 0.0 1.0 0.0

lab*olv*$_{Ma}$: 0.0 1.0 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

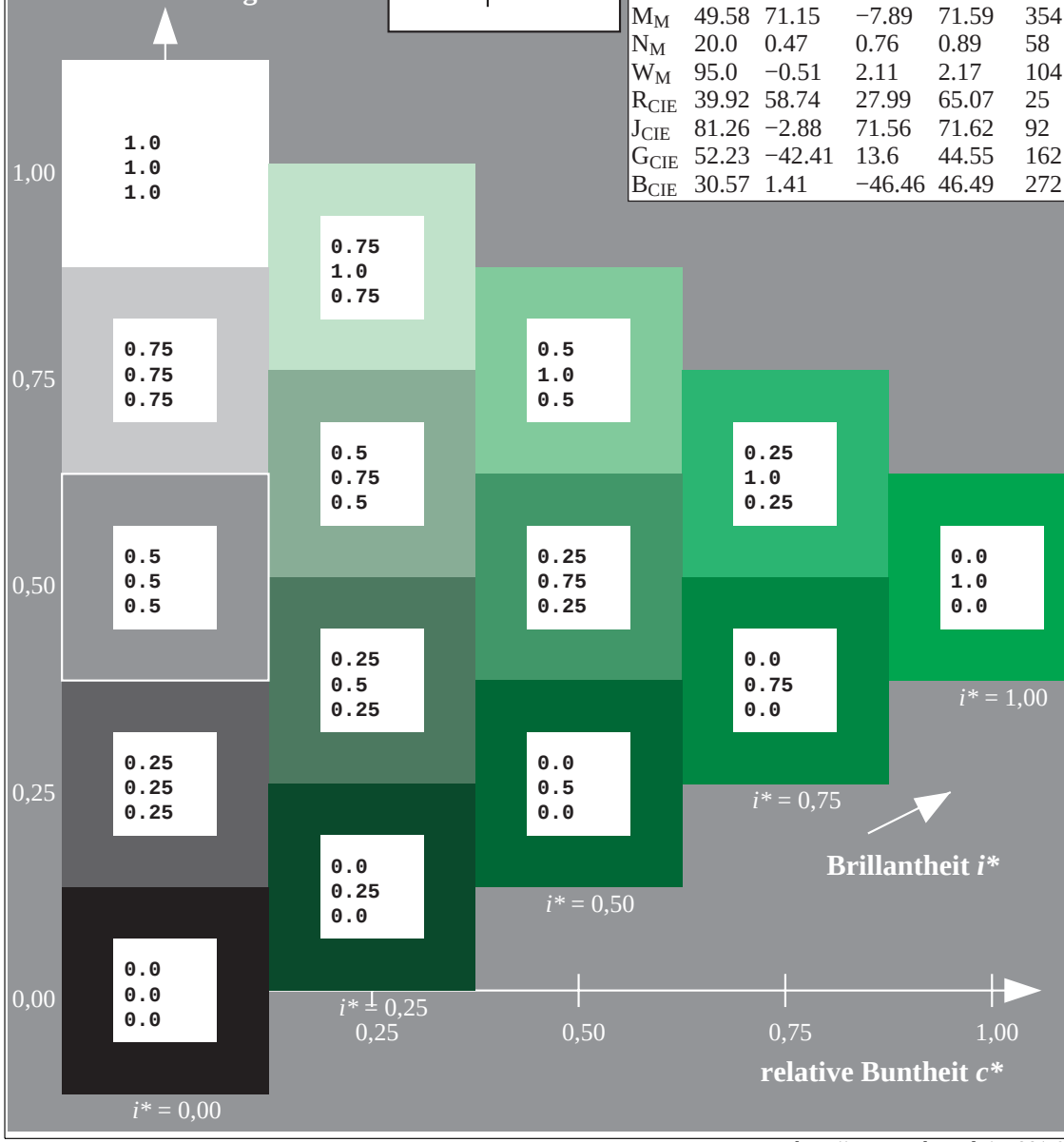
%Regularität

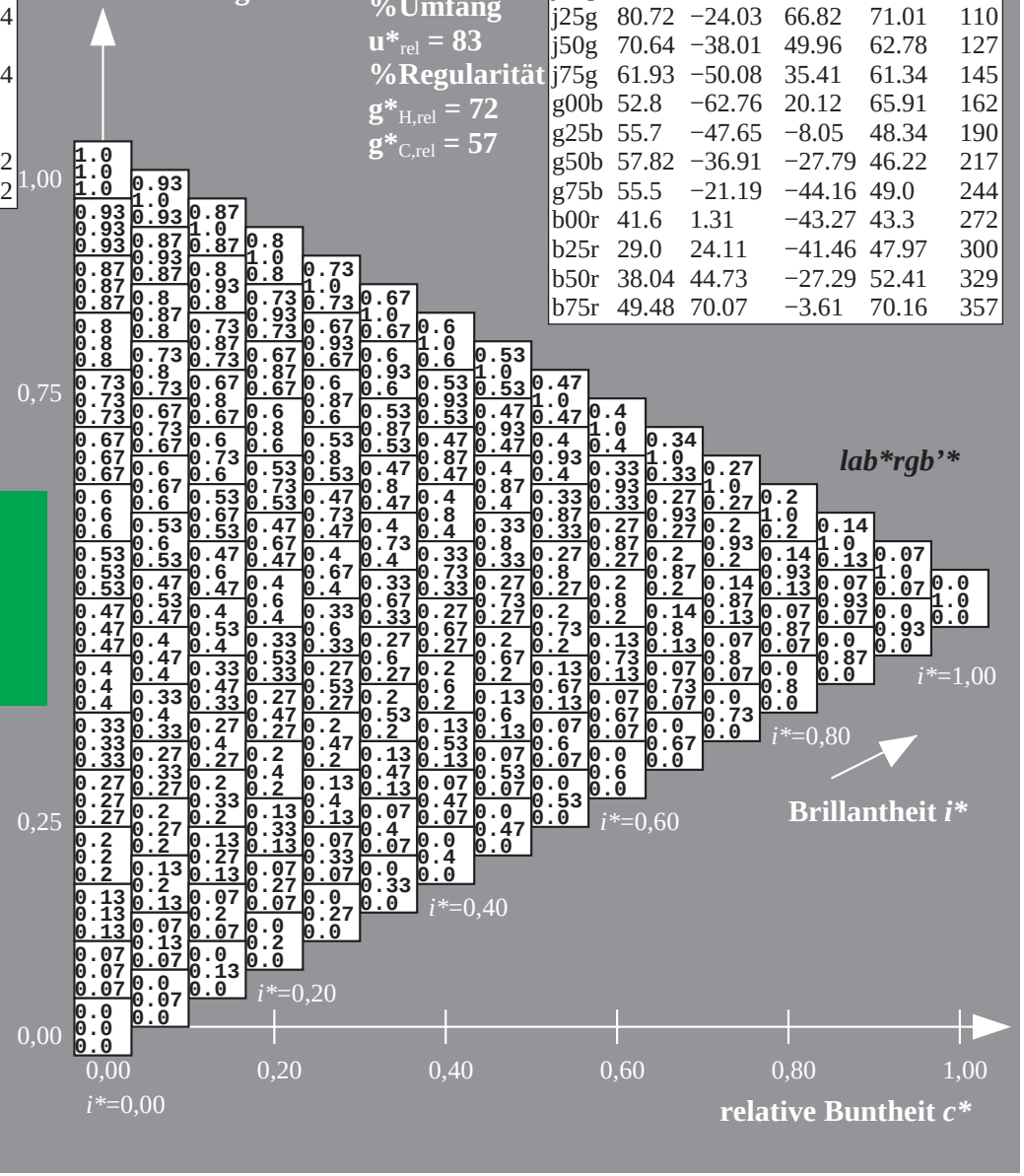
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

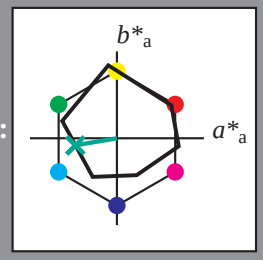
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
u = g25b*
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

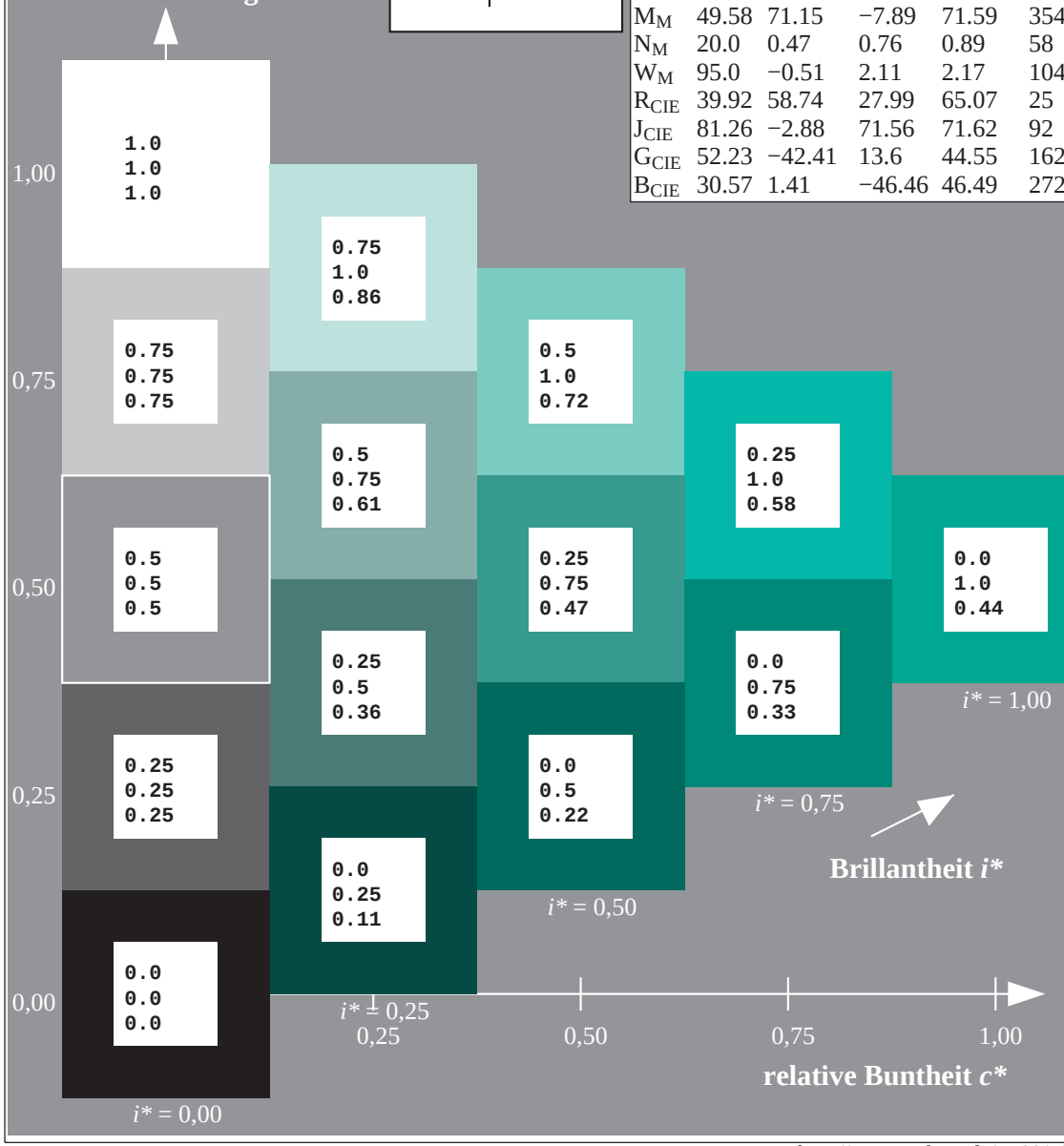
Daten für Maximalfarbe (Ma):
*LAB*LAB**$_{Ma}$: 56 −47 −7
*LAB*LCH**$_{Ma}$: 56 48 190
*lab*rgb**$_{Ma}$: 0.0 1.0 0.5
*lab*olv**$_{Ma}$: 0.0 1.0 0.44
Dreiecks-Helligkeit *t**

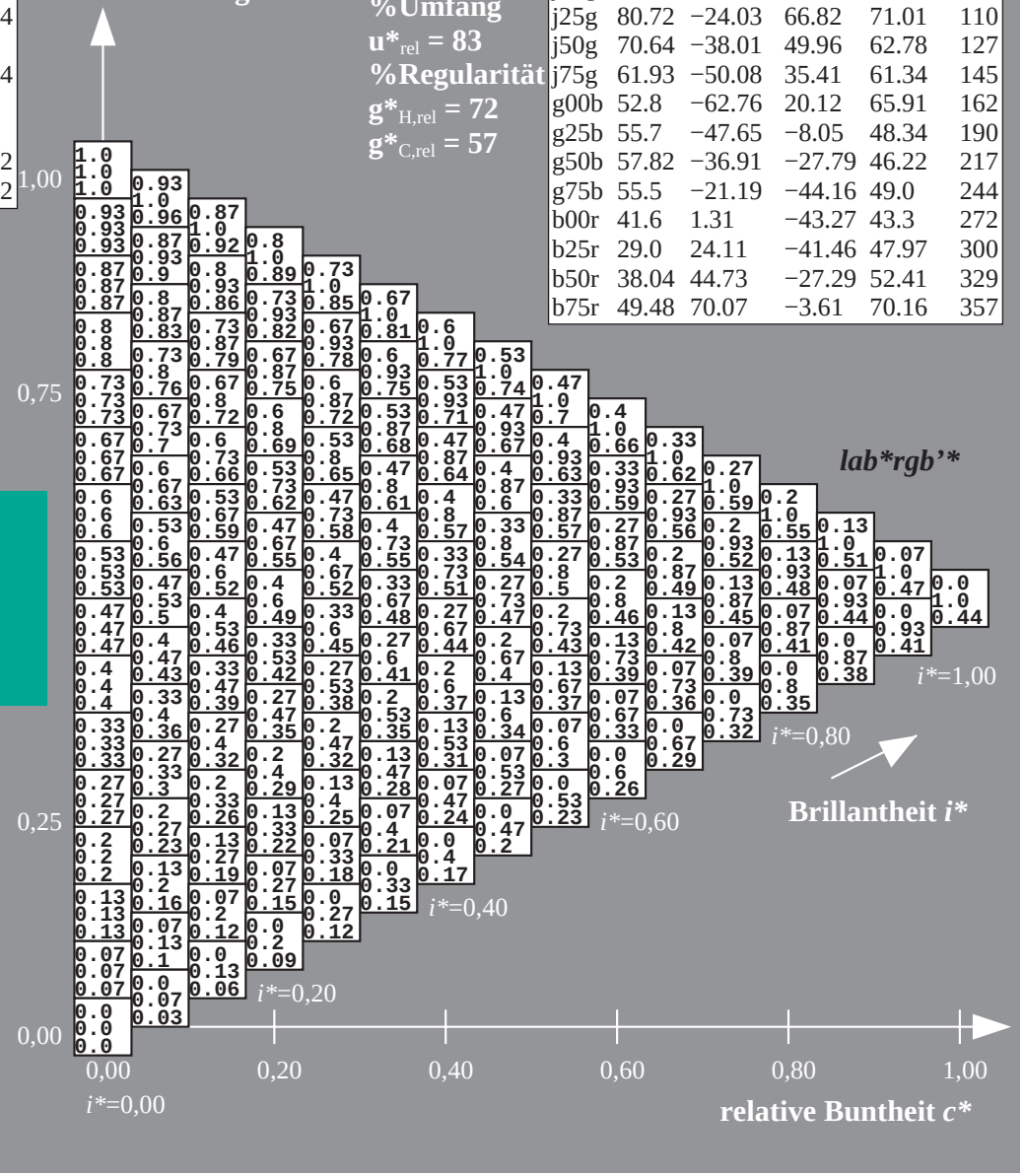
%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

u = g25b*
*lab*rgb'**

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ ***u* = g50b***

lab*rgb'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

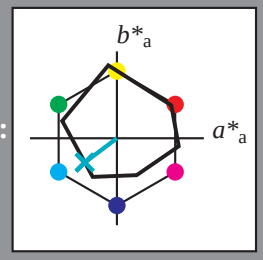
Elementar-Buntton text:

u* = g50b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 58 −36 −27

LAB*LCH*$_{Ma}$: 58 46 217

lab*rgb*$_{Ma}$: 0.0 1.0 1.0

lab*olv*$_{Ma}$: 0.0 1.0 0.74

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

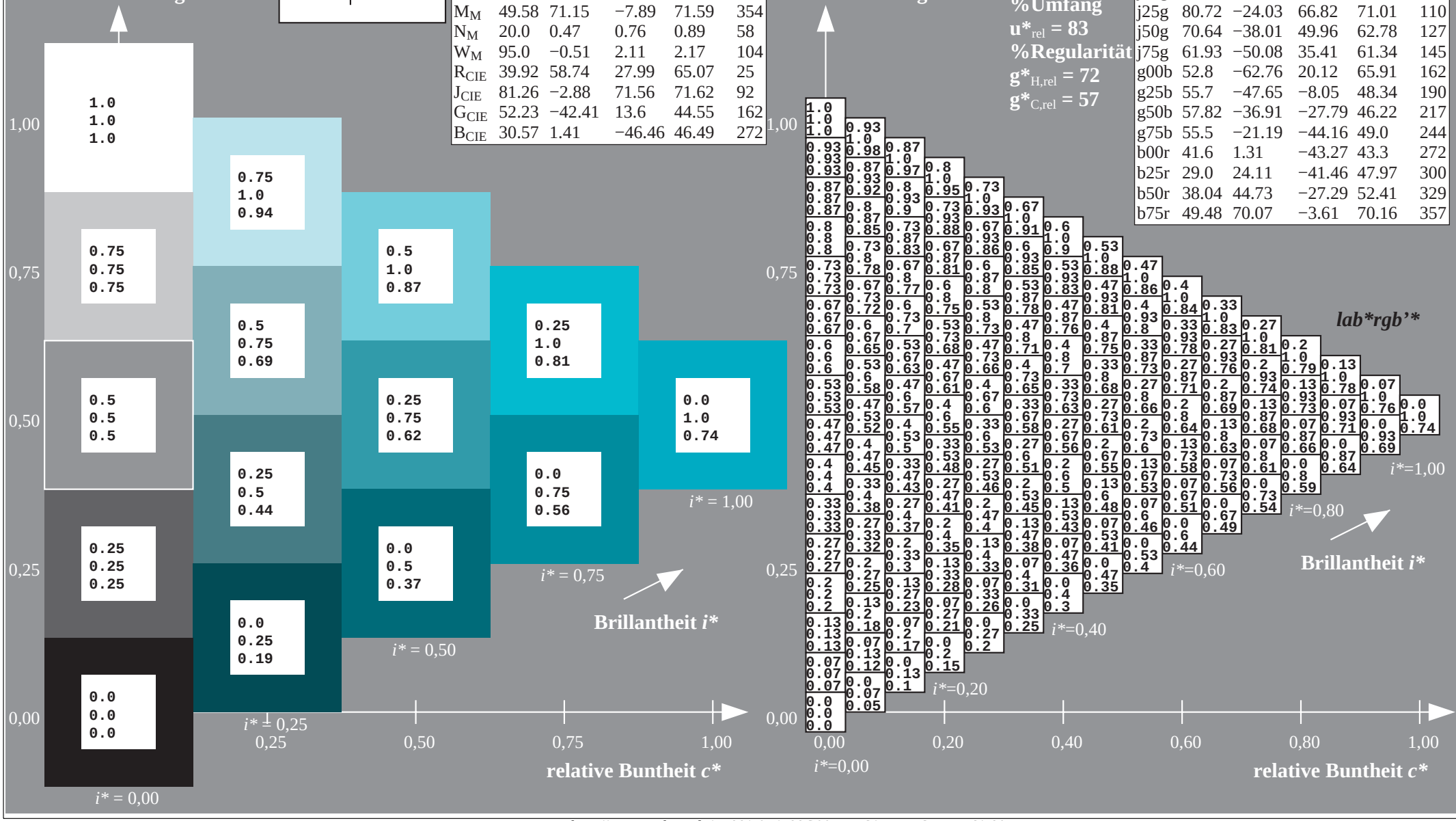
%Umfang

$u^*_{rel} = 83$

%Regularität

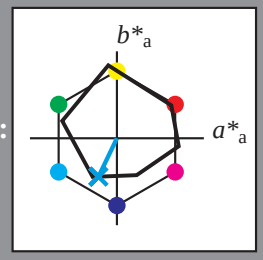
$g^*_{H,rel} = 72$

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



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

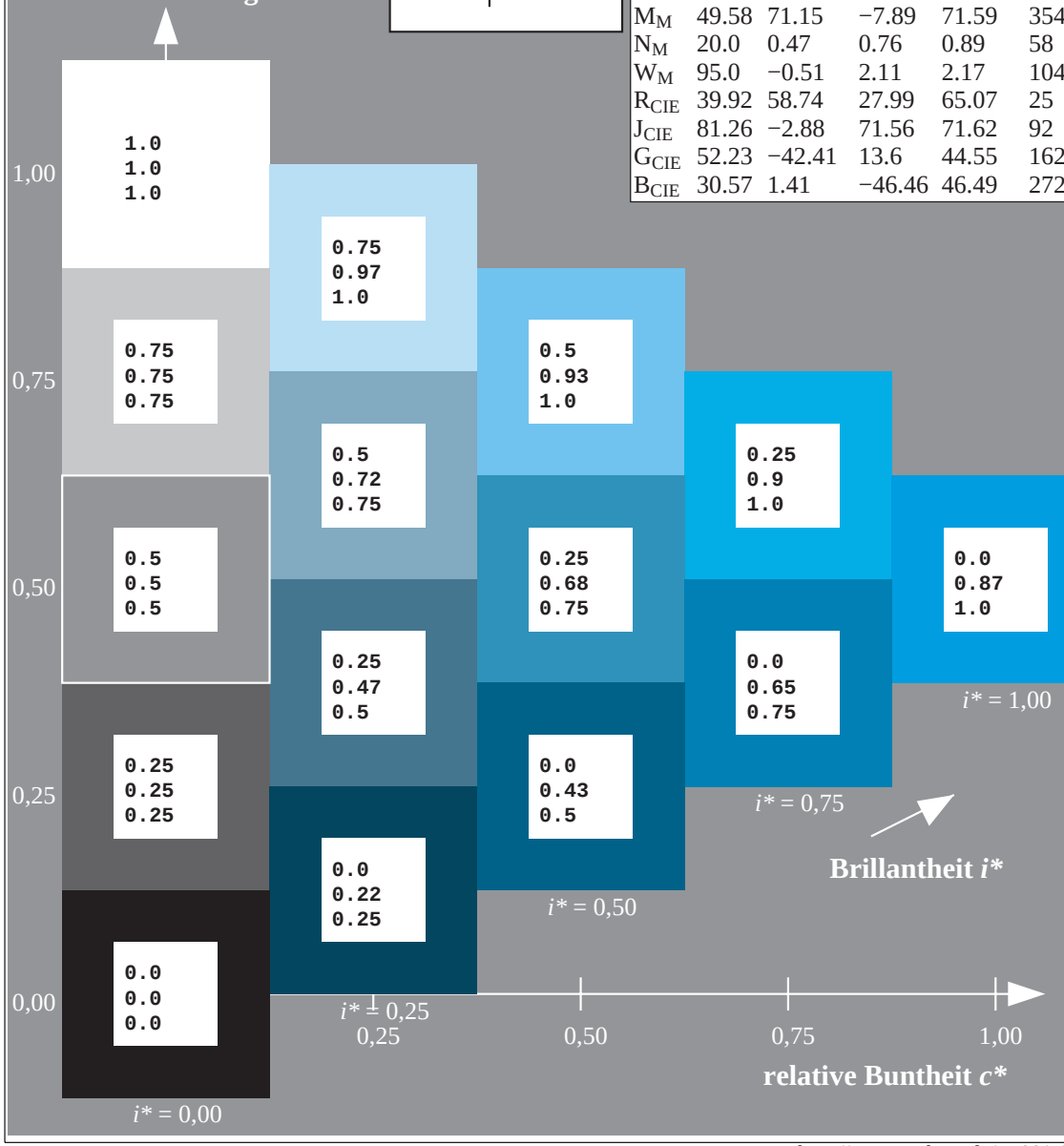
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

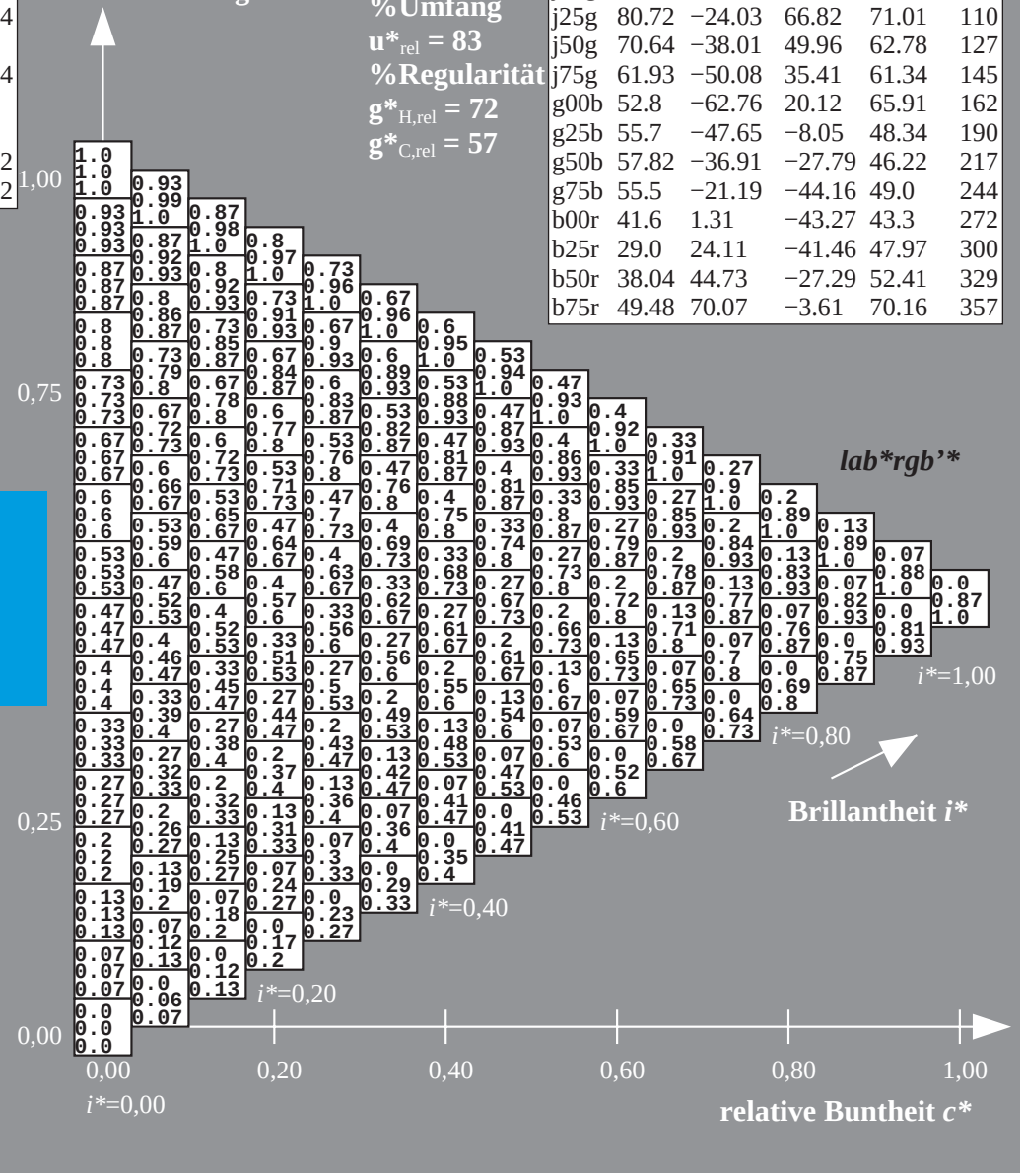
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

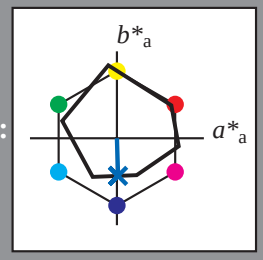
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

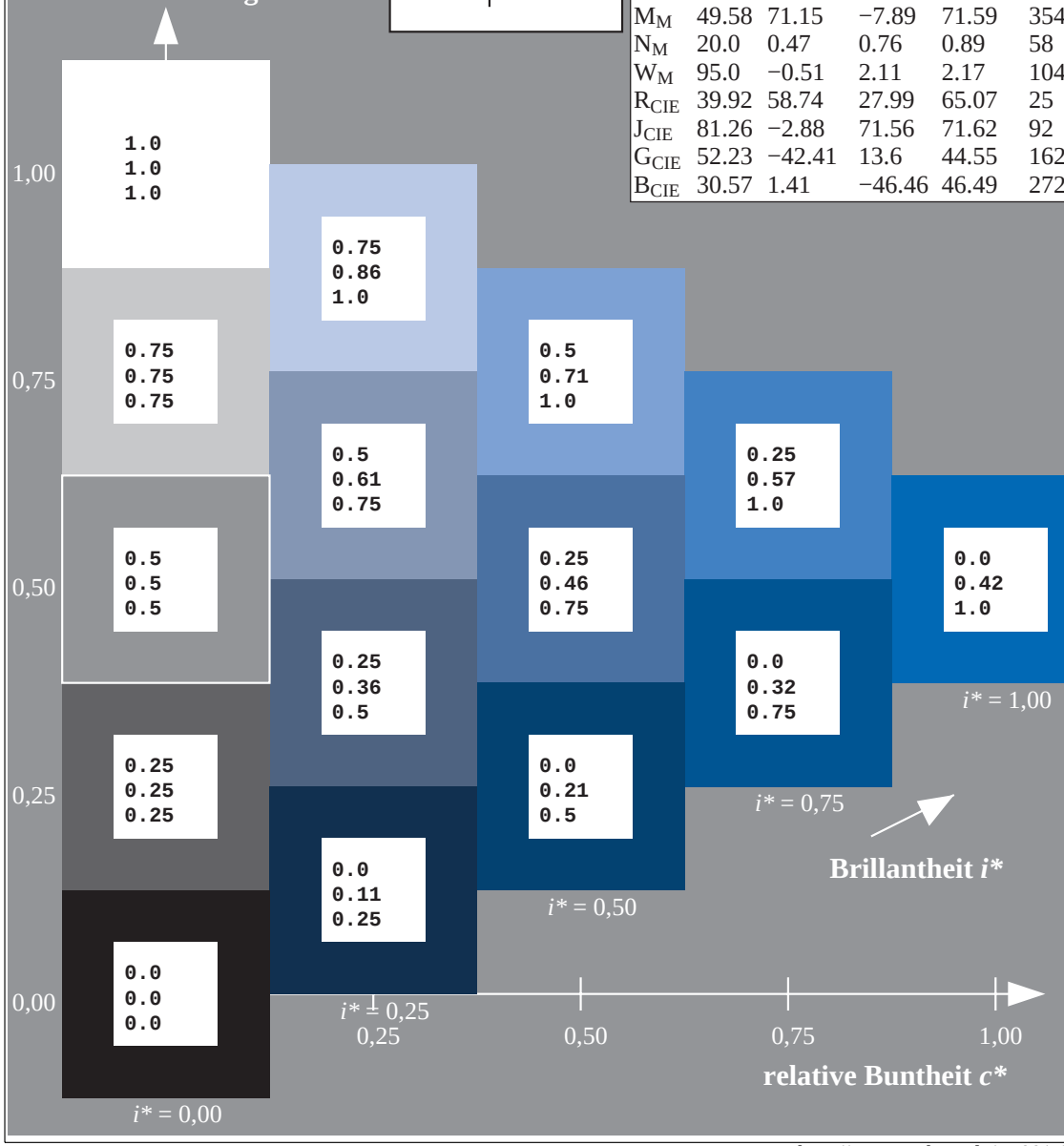
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

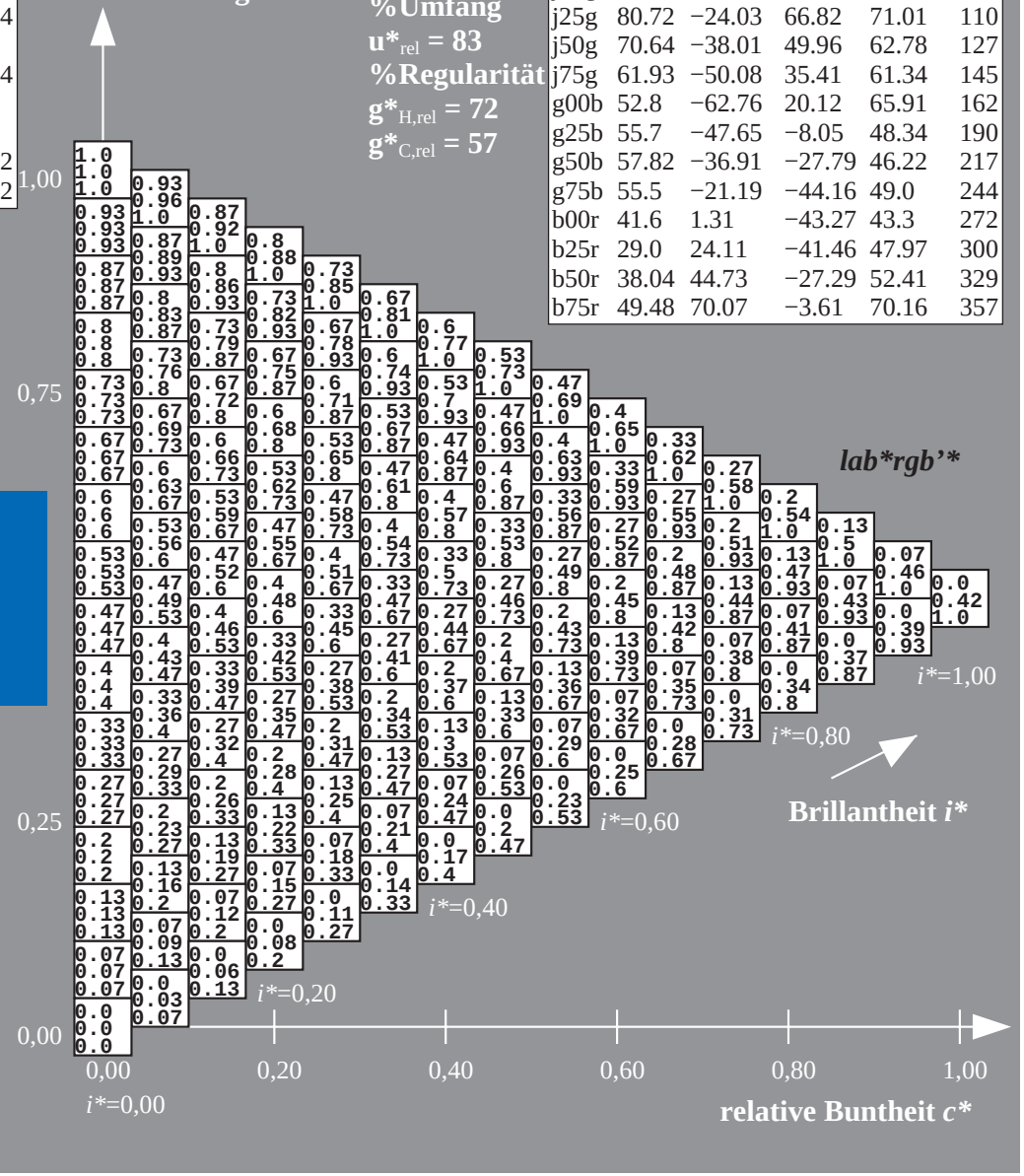
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





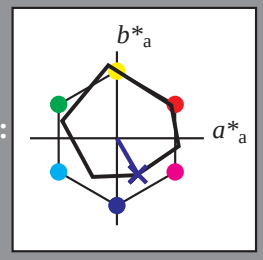
Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**

Elementar-Buntton text:
$u^* = b25r$

Kontrastreduzierungsfaktor:
$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

$LAB^*LAB^*_{Ma}$: 29 24 −40

$LAB^*LCH^*_{Ma}$: 29 48 300

$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0

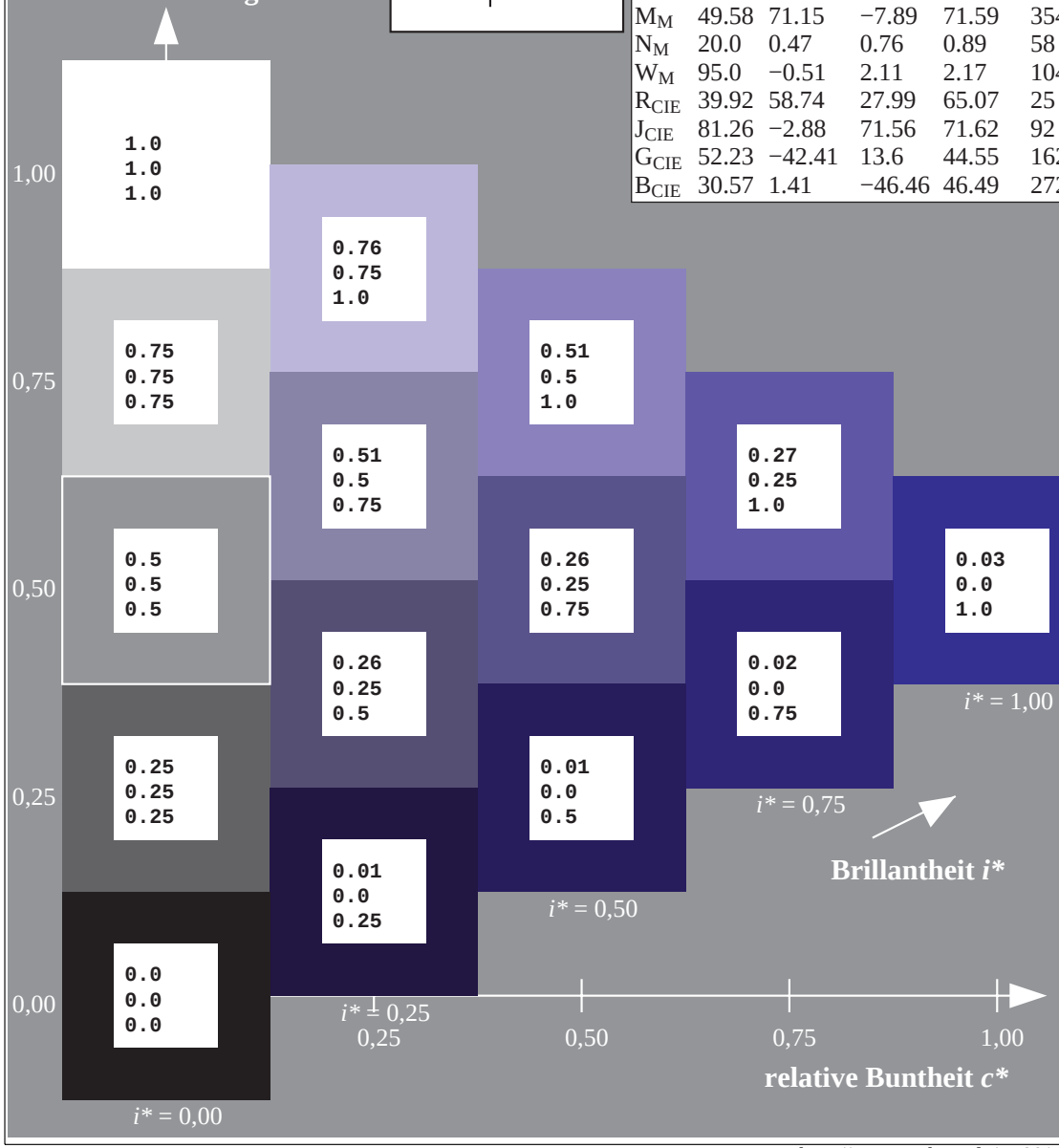
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0

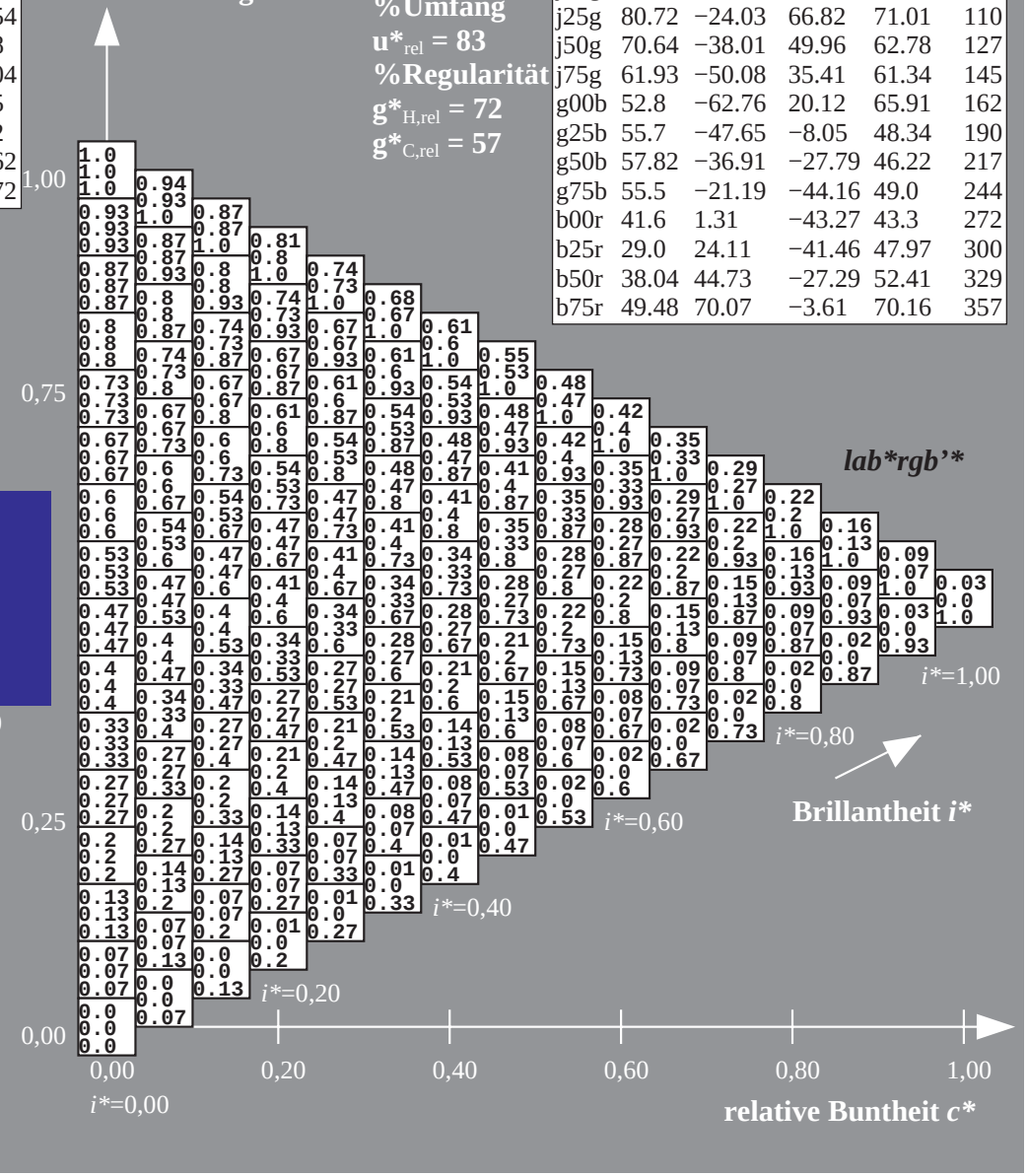
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

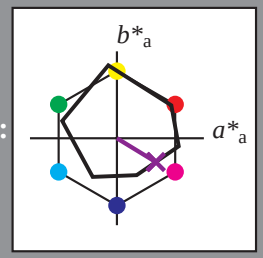
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

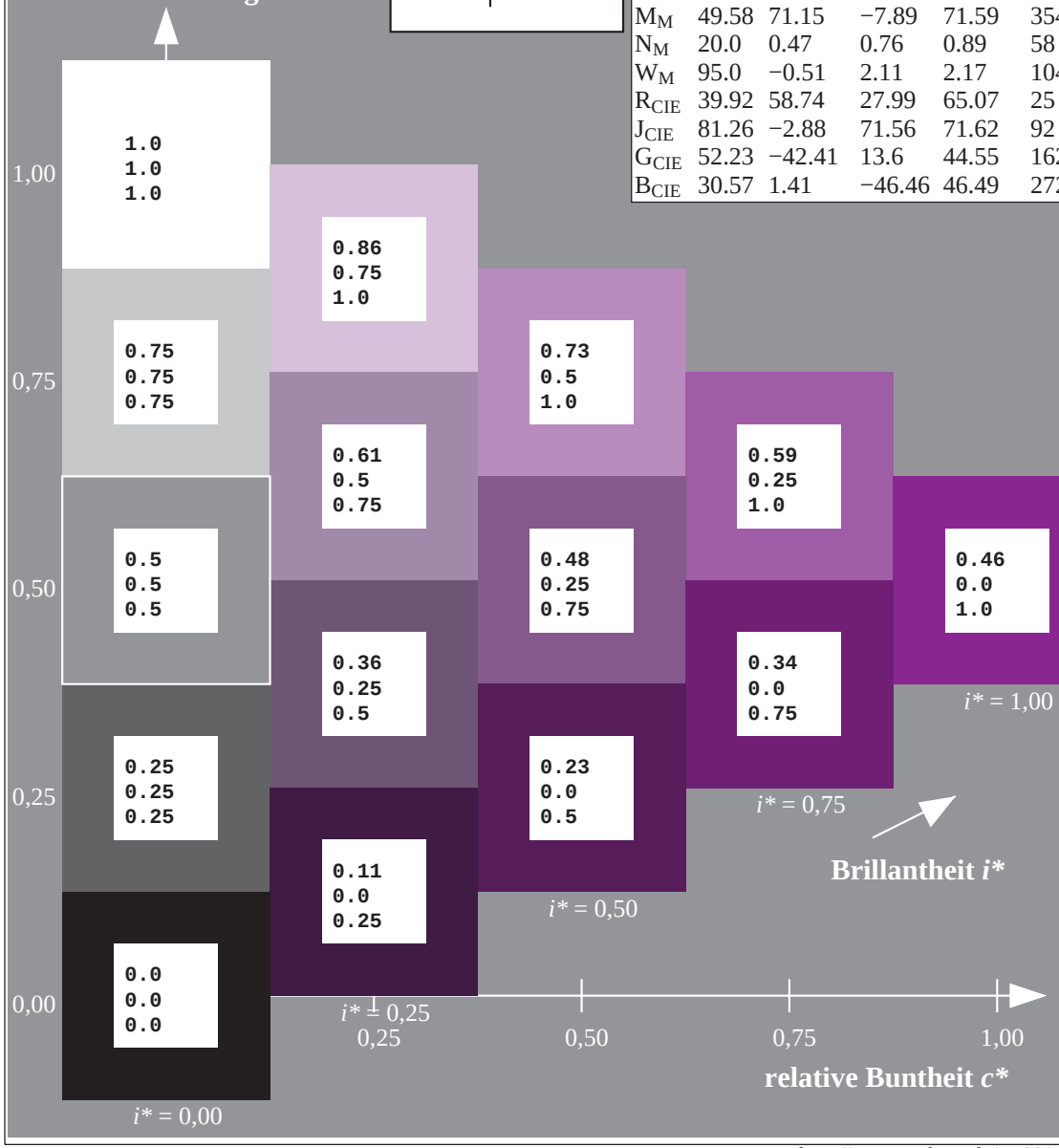
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

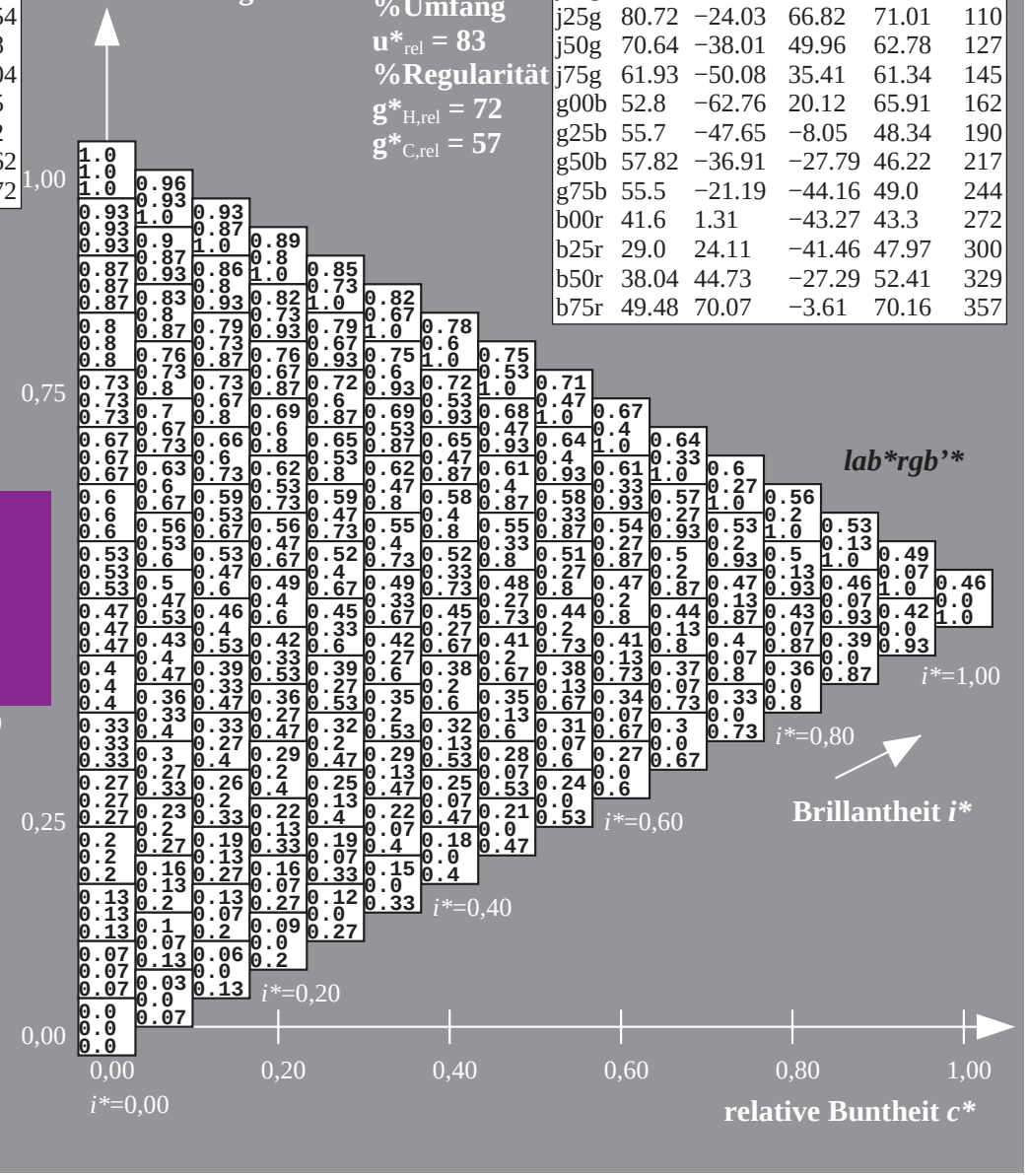
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

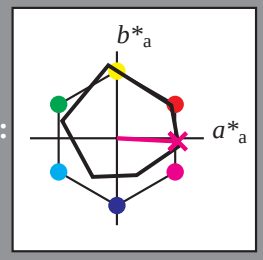
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$ $lab^*rgb'^*$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

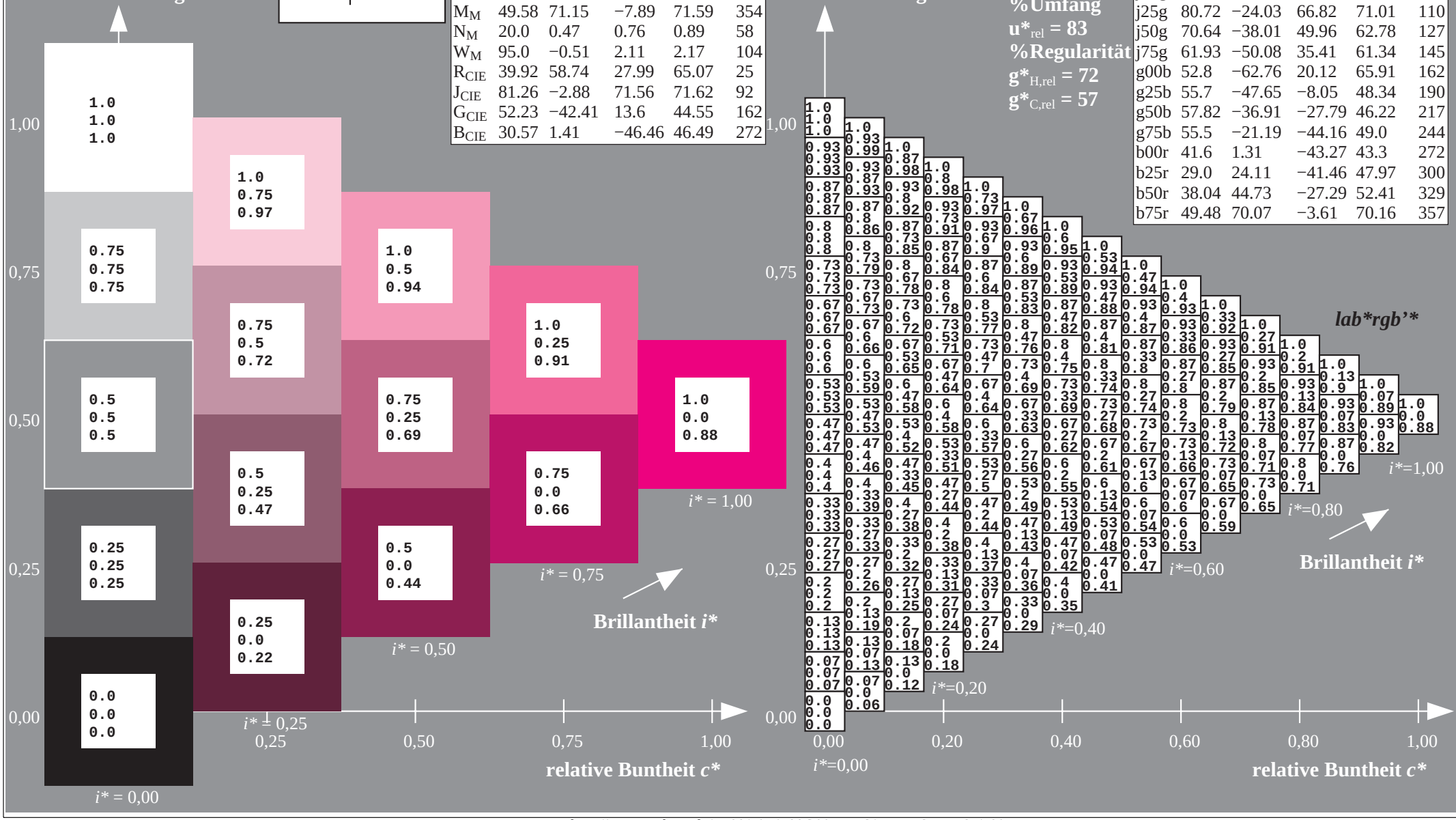
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

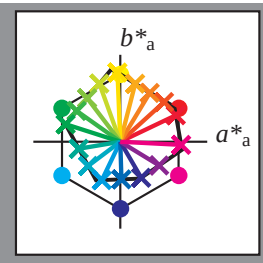


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	lab*rgb’*		
01	0.0 0.0 0.0	0.0 0.13 0.0	0.0 0.25 0.0	0.0 0.38 0.0	0.0 0.5 0.0	0.0 0.63 0.0	0.0 0.75 0.0	0.0 0.88 0.0	0.0 1.0 0.0	0.13 0.0 0.0	0.13 0.13 0.0	0.13 0.25 0.0	0.13 0.38 0.0	0.13 0.5 0.0	0.13 0.63 0.0	0.13 0.75 0.0	0.13 0.88 0.0	0.13 1.0 0.0	0.25 0.0 0.0	0.25 0.13 0.0	0.25 0.25 0.0	0.25 0.38 0.0	0.25 0.5 0.0	0.25 0.63 0.0	0.25 0.75 0.0	0.25 0.88 0.0	0.25 1.0 0.0	1.0 1.0 1.0	1.0 0.88 0.88	1.0 0.75 0.75	1.0 0.63 0.63	1.0 0.5 0.5	1.0 0.38 0.38	1.0 0.25 0.25	1.0 0.13 0.13	1.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
02	0.0 0.0 0.13	0.0 0.13 0.13	0.0 0.25 0.13	0.0 0.38 0.13	0.0 0.5 0.13	0.0 0.63 0.13	0.0 0.75 0.13	0.0 0.88 0.13	0.0 1.0 0.13	0.13 0.0 0.13	0.13 0.13 0.13	0.13 0.25 0.13	0.13 0.38 0.13	0.13 0.5 0.13	0.13 0.63 0.13	0.13 0.75 0.13	0.13 0.88 0.13	0.13 1.0 0.13	0.25 0.0 0.13	0.25 0.13 0.13	0.25 0.25 0.13	0.25 0.38 0.13	0.25 0.5 0.13	0.25 0.63 0.13	0.25 0.75 0.13	0.25 0.88 0.13	0.25 1.0 0.13	0.88 1.0 1.0	0.88 0.88 0.88	0.88 0.75 0.75	0.88 0.63 0.63	0.88 0.5 0.5	0.88 0.38 0.38	0.88 0.25 0.25	0.88 0.13 0.13	0.88 0.0 0.0	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13
03	0.0 0.0 0.25	0.0 0.13 0.25	0.0 0.25 0.25	0.0 0.38 0.25	0.0 0.5 0.25	0.0 0.63 0.25	0.0 0.75 0.25	0.0 0.88 0.25	0.0 1.0 0.25	0.13 0.0 0.25	0.13 0.13 0.25	0.13 0.25 0.25	0.13 0.38 0.25	0.13 0.5 0.25	0.13 0.63 0.25	0.13 0.75 0.25	0.13 0.88 0.25	0.13 1.0 0.25	0.25 0.0 0.25	0.25 0.13 0.25	0.25 0.25 0.25	0.25 0.38 0.25	0.25 0.5 0.25	0.25 0.63 0.25	0.25 0.75 0.25	0.25 0.88 0.25	0.25 1.0 0.25	0.75 1.0 1.0	0.75 0.88 0.88	0.75 0.75 0.75	0.75 0.63 0.63	0.75 0.5 0.5	0.75 0.38 0.38	0.75 0.25 0.25	0.75 0.13 0.13	0.75 0.0 0.0	0.25 0.25 0.25	0.25 0.25 0.25	0.25 0.25 0.25	0.25 0.25 0.25
04	0.0 0.0 0.38	0.0 0.13 0.38	0.0 0.25 0.38	0.0 0.38 0.38	0.0 0.5 0.38	0.0 0.63 0.38	0.0 0.75 0.38	0.0 0.88 0.38	0.0 1.0 0.38	0.13 0.0 0.38	0.13 0.13 0.38	0.13 0.25 0.38	0.13 0.38 0.38	0.13 0.5 0.38	0.13 0.63 0.38	0.13 0.75 0.38	0.13 0.88 0.38	0.13 1.0 0.38	0.25 0.0 0.38	0.25 0.13 0.38	0.25 0.25 0.38	0.25 0.38 0.38	0.25 0.5 0.38	0.25 0.63 0.38	0.25 0.75 0.38	0.25 0.88 0.38	0.25 1.0 0.38	0.63 1.0 1.0	0.63 0.88 0.88	0.63 0.75 0.75	0.63 0.63 0.63	0.63 0.5 0.5	0.63 0.38 0.38	0.63 0.25 0.25	0.63 0.13 0.13	0.63 0.0 0.0	0.38 0.38 0.38	0.38 0.38 0.38	0.38 0.38 0.38	0.38 0.38 0.38
05	0.0 0.0 0.5	0.0 0.13 0.5	0.0 0.25 0.5	0.0 0.38 0.5	0.0 0.5 0.5	0.0 0.63 0.5	0.0 0.75 0.5	0.0 0.88 0.5	0.0 1.0 0.5	0.13 0.0 0.5	0.13 0.13 0.5	0.13 0.25 0.5	0.13 0.38 0.5	0.13 0.5 0.5	0.13 0.63 0.5	0.13 0.75 0.5	0.13 0.88 0.5	0.13 1.0 0.5	0.25 0.0 0.5	0.25 0.13 0.5	0.25 0.25 0.5	0.25 0.38 0.5	0.25 0.5 0.5	0.25 0.63 0.5	0.25 0.75 0.5	0.25 0.88 0.5	0.25 1.0 0.5	0.5 1.0 1.0	0.5 0.88 0.88	0.5 0.75 0.75	0.5 0.63 0.63	0.5 0.5 0.5	0.5 0.38 0.38	0.5 0.25 0.25	0.5 0.13 0.13	0.5 0.0 0.0	0.5 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5	0.5 0.5 0.5
06	0.0 0.0 0.63	0.0 0.13 0.63	0.0 0.25 0.63	0.0 0.38 0.63	0.0 0.5 0.63	0.0 0.63 0.63	0.0 0.75 0.63	0.0 0.88 0.63	0.0 1.0 0.63	0.13 0.0 0.63	0.13 0.13 0.63	0.13 0.25 0.63	0.13 0.38 0.63	0.13 0.5 0.63	0.13 0.63 0.63	0.13 0.75 0.63	0.13 0.88 0.63	0.13 1.0 0.63	0.25 0.0 0.63	0.25 0.13 0.63	0.25 0.25 0.63	0.25 0.38 0.63	0.25 0.5 0.63	0.25 0.63 0.63	0.25 0.75 0.63	0.25 0.88 0.63	0.25 1.0 0.63	0.38 1.0 1.0	0.38 0.88 0.88	0.38 0.75 0.75	0.38 0.63 0.63	0.38 0.5 0.5	0.38 0.38 0.38	0.38 0.25 0.25	0.38 0.13 0.13	0.38 0.0 0.0	0.63 0.63 0.63	0.63 0.63 0.63	0.63 0.63 0.63	0.63 0.63 0.63
07	0.0 0.0 0.75	0.0 0.13 0.75	0.0 0.25 0.75	0.0 0.38 0.75	0.0 0.5 0.75	0.0 0.63 0.75	0.0 0.75 0.75	0.0 0.88 0.75	0.0 1.0 0.75	0.13 0.0 0.75	0.13 0.13 0.75	0.13 0.25 0.75	0.13 0.38 0.75	0.13 0.5 0.75	0.13 0.63 0.75	0.13 0.75 0.75	0.13 0.88 0.75	0.13 1.0 0.75	0.25 0.0 0.75	0.25 0.13 0.75	0.25 0.25 0.75	0.25 0.38 0.75	0.25 0.5 0.75	0.25 0.63 0.75	0.25 0.75 0.75	0.25 0.88 0.75	0.25 1.0 0.75	0.25 1.0 1.0	0.25 0.88 0.88	0.25 0.75 0.75	0.25 0.63 0.63	0.25 0.5 0.5	0.25 0.38 0.38	0.25 0.25 0.25	0.25 0.13 0.13	0.25 0.0 0.0	0.75 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75	0.75 0.75 0.75
08	0.0 0.0 0.88	0.0 0.13 0.88	0.0 0.25 0.88	0.0 0.38 0.88	0.0 0.5 0.88	0.0 0.63 0.88	0.0 0.75 0.88	0.0 0.88 0.88	0.0 1.0 0.88	0.13 0.0 0.88	0.13 0.13 0.88	0.13 0.25 0.88	0.13 0.38 0.88	0.13 0.5 0.88	0.13 0.63 0.88	0.13 0.75 0.88	0.13 0.88 0.88	0.13 1.0 0.88	0.25 0.0 0.88	0.25 0.13 0.88	0.25 0.25 0.88	0.25 0.38 0.88	0.25 0.5 0.88	0.25 0.63 0.88	0.25 0.75 0.88	0.25 0.88 0.88	0.25 1.0 0.88	0.13 1.0 1.0	0.13 0.88 0.88	0.13 0.75 0.75	0.13 0.63 0.63	0.13 0.5 0.5	0.13 0.38 0.38	0.13 0.25 0.25	0.13 0.13 0.13	0.13 0.0 0.0	0.88 0.88 0.88	0.88 0.88 0.88	0.88 0.88 0.88	0.88 0.88 0.88
09	0.0 0.0 1.0	0.0 0.13 1.0	0.0 0.25 1.0	0.0 0.38 1.0	0.0 0.5 1.0	0.0 0.63 1.0	0.0 0.75 1.0	0.0 0.88 1.0	0.0 1.0 1.0	0.13 0.0 1.0	0.13 0.13 1.0	0.13 0.25 1.0	0.13 0.38 1.0	0.13 0.5 1.0	0.13 0.63 1.0	0.13 0.75 1.0	0.13 0.88 1.0	0.13 1.0 1.0	0.25 0.0 1.0	0.25 0.13 1.0	0.25 0.25 1.0	0.25 0.38 1.0	0.25 0.5 1.0	0.25 0.63 1.0	0.25 0.75 1.0	0.25 0.88 1.0	0.25 1.0 1.0	0.0 1.0 1.0	0.0 0.88 0.88	0.0 0.75 0.75	0.0 0.63 0.63	0.0 0.5 0.5	0.0 0.38 0.38	0.0 0.25 0.25	0.0 0.13 0.13	0.0 0.0 0.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0
10	0.38 0.0 0.0	0.38 0.13 0.0	0.38 0.25 0.0	0.38 0.38 0.0	0.38 0.5 0.0	0.38 0.63 0.0	0.38 0.75 0.0	0.38 0.88 0.0	0.38 1.0 0.0	0.5 0.0 0.0	0.5 0.13 0.0	0.5 0.25 0.0	0.5 0.38 0.0	0.5 0.5 0.0	0.5 0.63 0.0	0.5 0.75 0.0	0.5 0.88 0.0	0.5 1.0 0.0	0.63 0.0 0.0	0.63 0.13 0.0	0.63 0.25 0.0	0.63 0.38 0.0	0.63 0.5 0.0	0.63 0.63 0.0	0.63 0.75 0.0	0.63 0.88 0.0	0.63 1.0 0.0	1.0 1.0 1.0	1.0 1.0 0.88	1.0 1.0 0.75	1.0 1.0 0.63	1.0 1.0 0.5	1.0 1.0 0.38	1.0 1.0 0.25	1.0 1.0 0.13	1.0 1.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
11	0.38 0.0 0.13	0.38 0.13 0.13	0.38 0.25 0.13	0.38 0.38 0.13	0.38 0.5 0.13	0.38 0.63 0.13	0.38 0.75 0.13	0.38 0.88 0.13	0.38 1.0 0.13	0.5 0.0 0.13	0.5 0.13 0.13	0.5 0.25 0.13	0.5 0.38 0.13	0.5 0.5 0.13	0.5 0.63 0.13	0.5 0.75 0.13	0.5 0.88 0.13	0.5 1.0 0.13	0.63 0.0 0.13	0.63 0.13 0.13	0.63 0.25 0.13	0.63 0.38 0.13	0.63 0.5 0.13	0.63 0.63 0.13	0.63 0.75 0.13	0.63 0.88 0.13	0.63 1.0 0.13	0.88 0.88 1.0	0.88 0.88 0.88	0.88 0.88 0.75	0.88 0.88 0.63	0.88 0.88 0.5	0.88 0.88 0.38	0.88 0.88 0.25	0.88 0.88 0.13	0.88 0.88 0.0	0.07 0.07 0.07	0.07 0.07 0.07	0.07 0.07 0.07	0.07 0.07 0.07
12	0.38 0.0 0.25	0.38 0.13 0.25	0.38 0.25 0.25	0.38 0.38 0.25	0.38 0.5 0.25	0.38 0.63 0.25	0.38 0.75 0.25	0.38 0.88 0.25	0.38 1.0 0.25	0.5 0.0 0.25	0.5 0.13 0.25	0.5 0.25 0.25	0.5 0.38 0.25	0.5 0.5 0.25	0.5 0.63 0.25	0.5 0.75 0.25	0.5 0.88 0.25	0.5 1.0 0.25	0.63 0.0 0.25	0.63 0.13 0.25	0.63 0.25 0.25	0.63 0.38 0.25	0.63 0.5 0.25	0.63 0.63 0.25	0.63 0.75 0.25	0.63 0.88 0.25	0.63 1.0 0.25	0.75 0.75 1.0	0.75 0.75 0.88	0.75 0.75 0.75	0.75 0.75 0.63	0.75 0.75 0.5	0.75 0.75 0.38	0.75 0.75 0.25	0.75 0.75 0.13	0.75 0.75 0.0	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13	0.13 0.13 0.13
13	0.38 0.0 0.38	0.38 0.13 0.38	0.38 0.25 0.38	0.38 0.38 0.38	0.38 0.5 0.38	0.38 0.63 0.38	0.38 0.75 0.38	0.38 0.88 0.38	0.38 1.0 0.38	0.5 0.0 0.38	0.5 0.13 0.38	0.5 0.25 0.38	0.5 0.38 0.38	0.5 0.5 0.38	0.5 0.63 0.38	0.5 0.75 0.38	0.5 0.88 0.38	0.5 1.0 0.38	0.63 0.0 0.38	0.63 0.13 0.38	0.63 0.25 0.38	0.63 0.38 0.38	0.63 0.5 0.38	0.63 0.63 0.38	0.63 0.75 0.38	0.63 0.88 0.38	0.63 1.0 0.38	0.63 0.63 1.0	0.63 0.63 0.88	0.63 0.63 0.75	0.63 0.63 0.63	0.63 0.63 0.5	0.63 0.63 0.38	0.63 0.63 0.25	0.63 0.63 0.13	0.63 0.63 0.0	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2
14	0.38 0.0 0.5	0.38 0.13 0.5	0.38 0.25 0.5	0.38 0.38 0.5	0.38 0.5 0.5	0.38 0.63 0.5	0.38 0.75 0.5	0.38 0.88 0.5	0.38 1.0 0.5	0.5 0.0 0.5	0.5 0.13 0.5	0.5 0.25 0.5	0.5 0.38 0.5	0.5 0.5 0.5	0.5 0.63 0.5	0.5 0.75 0.5	0.5 0.88 0.5	0.5 1.0 0.5	0.63 0.0 0.5	0.63 0.13 0.5	0.63 0.25 0.5	0.63 0.38 0.5	0.63 0.5 0.5	0.63 0.63 0.5	0.63 0.75 0.5	0.63 0.88 0.5	0.63 1.0 0.5	0.5 0.5 1.0	0.5 0.5 0.88	0.5 0.5 0.75	0.5 0.5 0.63	0.5 0.5 0.5	0.5 0.5 0.38	0.5 0.5 0.25	0.5 0.5 0.13	0.5 0.5 0.0	0.27 0.27 0.27	0.27 0.27 0.27	0.27 0.27 0.27	0.27 0.27 0.27
15	0.38 0.0 0.63	0.38 0.13 0.63	0.38 0.25 0.63	0.38 0.38 0.63	0.38 0.5 0.63	0.38 0.63 0.63	0.38 0.75 0.63	0.38 0.88 0.63	0.38 1.0 0.63	0.5 0.0 0.63	0.5 0.13 0.63	0.5 0.25 0.63	0.5 0.38 0.63	0.5 0.5 0.63	0.5 0.63 0.63	0.5 0.75 0.63	0.5 0.88 0.63	0.5 1.0 0.63	0.63 0.0 0.63	0.63 0.13 0.63	0.63 0.25 0.63	0.63 0.38 0.63	0.63 0.5 0.63	0.63 0.63 0.63	0.63 0.75 0.63	0.63 0.88 0.63	0.63 1.0 0.63	0.38 0.38 1.0	0.38 0.38 0.88	0.38 0.38 0.75	0.38 0.38 0.63	0.38 0.38 0.5	0.38 0.38 0.38	0.38 0.38 0.25	0.38 0.38 0.13	0.38 0.38 0.0	0.33 0.33 0.33	0.33 0.33 0.33	0.33 0.33 0.33	0.33 0.33 0.33
16	0.38 0.0 0.75	0.38 0.13 0.75	0.38 0.25 0.75	0.38 0.38 0.75	0.38 0.5 0.75	0.38 0.63 0.75	0.38 0.75 0.75	0.38 0.88 0.75	0.38 1.0 0.75	0.5 0.0 0.75	0.5 0.13 0.75	0.5 0.25 0.75	0.5 0.38 0.75	0.5 0.5 0.75	0.5 0.63 0.75	0.5 0.75 0.75	0.5 0.88 0.75	0.5 1.0 0.75	0.63 0.0 0.75	0.63 0.13 0.75	0.63 0.25 0.75	0.63 0.38 0.75	0.63 0.5 0.75	0.63 0.63 0.75	0.63 0.75 0.75	0.63 0.88 0.75	0.63 1.0 0.75	0.25 0.25 1.0	0.25 0.25 0.88	0.25 0.25 0.75	0.25 0.25 0.63	0.25 0.25 0.5	0.25 0.25 0.38	0.25 0.25 0.25	0.25 0.25 0.13	0.25 0.25 0.0	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4
17	0.38 0.0 0.88	0.38 0.13 0.88	0.38 0.25 0.88	0.38 0.38 0.88	0.38 0.5 0.88	0.38 0.63 0.88	0.38 0.75 0.88	0.38 0.88 0.88	0.38 1.0 0.88	0.5 0.0 0.88	0.5 0.13 0.88	0.5 0.25 0.88	0.5 0.38 0.88	0.5 0.5 0.88	0.5 0.63 0.88	0.5 0.75 0.88	0.5 0.88 0.88	0.5 1.0 0.88	0.63 0.0 0.88	0.63 0.13 0.88	0.63 0.25 0.88	0.63 0.38 0.88	0.63 0.5 0.88	0.63 0.63 0.88	0.63 0.75 0.88	0.63 0.88 0.88	0.63 1.0 0.88	0.13 0.13 1.0	0.13 0.13 0.88	0.13 0.13 0.75	0.13 0.13 0.63	0.13 0.13 0.5	0.13 0.13 0.38	0.13 0.13 0.25	0.13 0.13 0.13	0.13 0.13 0.0	0.47 0.47 0.47	0.47 0.47 0.47	0.47 0.47 0.47	0.47 0.47 0.47
18	0.38 0.0 1.0	0.38 0.13 1.0	0.38 0.25 1.0	0.38 0.38 1.0	0.38 0.5 1.0	0.38 0.63 1.0	0.38 0.75 1.0	0.38 0.88 1.0	0.38 1.0 1.0	0.5 0.0 1.0	0.5 0.13 1.0	0.5 0.25 1.0	0.5 0.38 1.0	0.5 0.5 1.0	0.5 0.63 1.0	0.5 0.75 1.0	0.5 0.88 1.0	0.5 1.0 1.0	0.63 0.0 1.0	0.63 0.13 1.0	0.63 0.25 1.0	0.63 0.38 1.0	0.63 0.5 1.0	0.63 0.63 1.0	0.63 0.75 1.0	0.63 0.88 1.0	0.63 1.0 1.0	0.0 0.0 1.0	0.0 0.0 0.88	0.0 0.0 0.75	0.0 0.0 0.63	0.0 0.0 0.5	0.0 0.0 0.38	0.0 0.0 0.25	0.0 0.0 0.13	0.0 0.0 0.0	0.53 0.53 0.53	0.53 0.53 0.53	0.53 0.53 0.53	0.53 0.53 0.53
19	0.75 0.0 0.0	0.75 0.13 0.0	0.75 0.25 0.0	0.75 0.38 0.0	0.75 0.5 0.0	0.75 0.63 0.0	0.75 0.75 0.0	0.75 0.88 0.0	0.75 1.0 0.0	0.88 0.0 0.0	0.88 0.13 0.0	0.88 0.25 0.0	0.88 0.38 0.0	0.88 0.5 0.0	0.88 0.63 0.0	0.88 0.75 0.0	0.88 0.88 0.0	0.88 1.0 0.0	1.0 0.0 0.0	1.0 0.13 0.0	1.0 0.25 0.0	1.0 0.38 0.0	1.0 0.5 0.0	1.0 0.63 0.0	1.0 0.75 0.0	1.0 0.88 0.0	1.0 1.0 0.0	1.0 1.0 1.0	0.88 1.0 0.88	0.75 1.0 0.75	0.63 1.0 0.63	0.5 1.0 0.5	0.38 1.0 0.38	0.25 1.0 0.25	0.13 1.0 0.13	0.0 1.0 0.0	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6
20	0.75 0.0 0.13	0.75 0.13 0.13	0.75 0.25 0.13	0.75 0.38 0.13	0.75 0.5 0.13	0.75 0.63 0.13	0.75 0.75 0.13	0.75 0.88 0.13	0.75 1.0 0.13	0.88 0.0 0.13	0.88 0.13 0.13	0.88 0.25 0.13	0.88 0.38 0.13	0.88 0.5 0.13	0.88 0.63 0.13	0.88 0.75 0.13	0.88 0.88 0.13	0.88 1.0 0.13	1.0 0.0 0.13	1.0 0.13 0.13	1.0 0.25 0.13	1.0 0.38 0.13	1.0 0.5 0.13	1.0 0.63 0.13	1.0 0.75 0.13	1.0 0.88 0.13	1.0 1.0 0.13	1.0 0.88 1.0	0.88 0.88 0.88	0.75 0.88 0.75	0.63 0.88 0.63	0.5 0.88 0.5	0.38 0.88 0.38	0.25 0.88 0.25	0.13 0.88 0.13	0.0 0.88 0.0	0.67 0.67 0.67	0.67 0.67 0.67	0.67 0.67 0.67	0.67 0.67 0.67
21	0.75 0.0 0.25	0.75 0.13 0.25	0.75 0.25 0.25	0.75 0.38 0.25	0.75 0.5 0.25	0.75 0.63 0.25	0.75 0.75 0.25	0.75 0.88 0.25	0.75 1.0 0.25	0.88 0.0 0.25	0.88 0.13 0.25	0.88 0.25 0.25	0.88 0.38 0.25	0.88 0.5 0.25	0.88 0.63 0.25	0.88 0.75 0.25	0.88 0.88 0.25	0.88 1.0 0.25	1.0 0.0 0.25	1.0 0.13 0.25	1.0 0.25 0.25	1.0 0.38 0.25	1.0 0.5 0.25	1.0 0.63 0.25	1.0 0.75 0.25	1.0 0.88 0.25	1.0 1.0 0.25	1.0 0.75 1.0	0.88 0.75 0.88	0.75 0.75 0.75	0.63 0.75 0.63	0.5 0.75 0.5	0.38 0.75 0.38	0.25 0.75 0.25	0.13 0.75 0.13	0.0 0.75 0.0	0.73 0.73 0.73	0.73 0.73 0.73	0.73 0.73 0.73	0.73 0.73 0.73
22	0.75 0.0 0.38	0.75 0.13 0.38	0.75 0.25 0.38	0.75 0.38 0.38	0.75 0.5 0.38	0.75 0.63 0.38	0.75 0.75 0.38	0.75 0.88 0.38	0.75 1.0 0.38	0.88 0.0 0.38	0.88 0.13 0.38	0.88 0.25 0.38	0.88 0.38 0.38	0.88 0.5 0.38	0.88 0.63 0.38	0.88 0.75 0.38	0.88 0.88 0.38	0.88 1.0 0.38	1.0 0.0 0.38	1.0 0.13 0.38	1.0 0.25 0.38	1.0 0.38 0.38	1.0 0.5 0.38	1.0 0.63 0.38	1.0 0.75 0.38	1.0 0.88 0.38	1.0 1.0 0.38	1.0 0.63 1.0	0.88 0.63 0.88	0.75 0.63 0.75	0.63 0.63 0.63	0.5 0.63 0.5	0.38 0.63 0.38	0.25 0.63 0.25	0.13 0.63 0.13	0.0 0.63 0.0	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8
23	0.75 0.0 0.5	0.75 0.13 0.5	0.75 0.25 0.5	0.75 0.38 0.5	0.75 0.5 0.5	0.75 0.63 0.5	0.75 0.75 0.5	0.75 0.88 0.5	0.75 1.0 0.5	0.88 0.0 0.5	0.88 0.13 0.5	0.88 0.25 0.5	0.88 0.38 0.5	0.88 0.5 0.5	0.88 0.63 0.5	0.88 0.75 0.5	0.88 0.88 0.5	0.88 1.0 0.5	1.0 0.0 0.5	1.0 0.13 0.5	1.0 0.25 0.5	1.0 0.38 0.5	1.0 0.5 0.5	1.0 0.63 0.5	1.0 0.75 0.5	1.0 0.88 0.5	1.0 1.0 0.5	1.0 0.5 1.0	0.88 0.5 0.88	0.75 0.5 0.75	0.63 0.5 0.63	0.5 0.5 0.5	0.38 0.5 0.38	0.25 0.5 0.25	0.13 0.5 0.13	0.0 0.5 0.0	0.87 0.87 0.87	0.87 0.87 0.87	0.87 0.87 0.87	0.87 0.87 0.87
24	0.75 0.0 0.63	0.75 0.13 0.63	0.75 0.25 0.63	0.75 0.38 0.63	0.75 0.5 0.63	0.75 0.63 0.63	0.75 0.75 0.63	0.75 0.88 0.63	0.75 1.0 0.63	0.88 0.0 0.63	0.88 0.13 0.63	0.88 0.25 0.63	0.88 0.38 0.63	0.88 0.5 0.63	0.88 0.63 0.63	0.88 0.75 0.63	0.88 0.88 0.63	0.88 1.0 0.63	1.0 0.0 0.63	1.0 0.13 0.63	1.0 0.25 0.63	1.0 0.38 0.63	1.0 0.5 0.63	1.0 0.63 0.63	1.0 0.75 0.63	1.0 0.88 0.63	1.0 1.0 0.63	1.0 0.38 1.0	0.88 0.38 0.88	0.75 0.38 0.75	0.63 0.38 0.63	0.5 0.38 0.5	0.38 0.38 0.38	0.25 0.38 0.25	0.13 0.38 0.13	0.0 0.38 0.0	0.93 0.93 0.93	0.93 0.93 0.93	0.93 0.93 0.93	0.93 0.93 0.93
25	0.75 0.0 0.75	0.75 0.13 0.75	0.75 0.25 0.75	0.75 0.38 0.75	0.75 0.5 0.75	0.75 0.63 0.75	0.75 0.75 0.75	0.75 0.88 0.75	0.75 1.0 0.75	0.88 0.0 0.75	0.88 0.13 0.75	0.88 0.25 0.75	0.88 0.38 0.75	0.88 0.5 0.75	0.88 0.63 0.75	0.88 0.75 0.75	0.88 0.88 0.75	0.88 1.0 0.75	1.0 0.0 0.75	1.0 0.13 0.75	1.0 0.25 0.75	1.0 0.38 0.75	1.0 0.5 0.75	1.0 0.63 0.75	1.0 0.75 0.75	1.0 0.88 0.75	1.0 1.0 0.75	1.0 0.25 1.0	0.88 0.25 0.88	0.75 0.25 0.75	0.63 0.25 0.63	0.5 0.25 0.5	0.38 0.25 0.38	0.25 0.25 0.25	0.13 0.25 0.13	0.0 0.25 0.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0
26	0.75 0.0 0.88	0.75 0.13 0.88	0.75 0.25 0.88	0.75 0.38 0.88	0.75 0.5 0.88	0.75 0.63 0.88	0.75 0.75 0.88	0.75 0.88 0.88	0.75 1.0 0.88	0.88 0.0 0.88	0.88 0.13 0.88	0.88 0.25 0.88	0.88 0.38 0.88	0.88 0.5 0.88	0.88 0.63 0.88	0.88 0.75 0.88	0.88 0.88 0.88	0.88 1.0 0.88	1.0 0.0 0.88	1.0 0.13 0.88	1.0 0.25 0.88	1.0 0.38 0.88	1.0 0.5 0.88	1.0 0.63 0.88	1.0 0.75 0.88	1.0 0.88 0.88	1.0 1.0 0.88	1.0 0.13 1.0	0.88 0.13 0.88	0.75 0.13 0.75	0.63 0.13 0.63	0.5 0.13 0.5	0.38 0.13 0.38	0.25 0.13 0.25	0.13 0.13 0.13	0.0 0.13 0.0	0.0 0.0 0.0	1.0 0.0 0.0	1.0 1.0 0.0	0.0 1.0 0.0
27	0.75 0.0 1.0	0.75 0.13 1.0	0.75 0.25 1.0	0.75 0.38 1.0	0.75 0.5 1.0	0.75 0.63 1.0	0.75 0.75 1.0	0.75 0.88 1.0	0.75 1.0 1.0	0.88 0.0 1.0	0.88 0.13 1.0	0.88 0.25 1.0	0.88 0.38 1.0	0.88 0.5 1.0	0.88 0.63 1.0	0.88 0.75 1.0	0.88 0.88 1.0	0.88 1.0 1.0	1.0 0.0 1.0	1.0 0.13 1.0	1.0 0.25 1.0	1.0 0.38 1.0	1.0 0.5 1.0	1.0 0.63 1.0	1.0 0.75 1.0	1.0 0.88 1.0	1.0 1.0 1.0	1.0 0.0 1.0	0.88 0.0 0.88	0.75 0.0 0.75	0.63 0.0 0.63	0.5 0.0 0.5	0.38 0.0 0.38	0.25 0.0 0.25	0.13 0.0 0.13	0.0 0.0 0.0	1.0 1.0 1.0	0.0 1.0 1.0	0.0 0.0 1.0	1.0 0.0 1.0

Ein und Ausgabe:
Farbmetrisches Drucker-Reflektiv-System ORS20_95a
Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u** = 16 Buntton e r00j, r25j, ..., b75r
Kontrastreduzierungsfaktor:
$c_R = 0.96$

ORS20_95a; adaptierte CIELAB-Daten

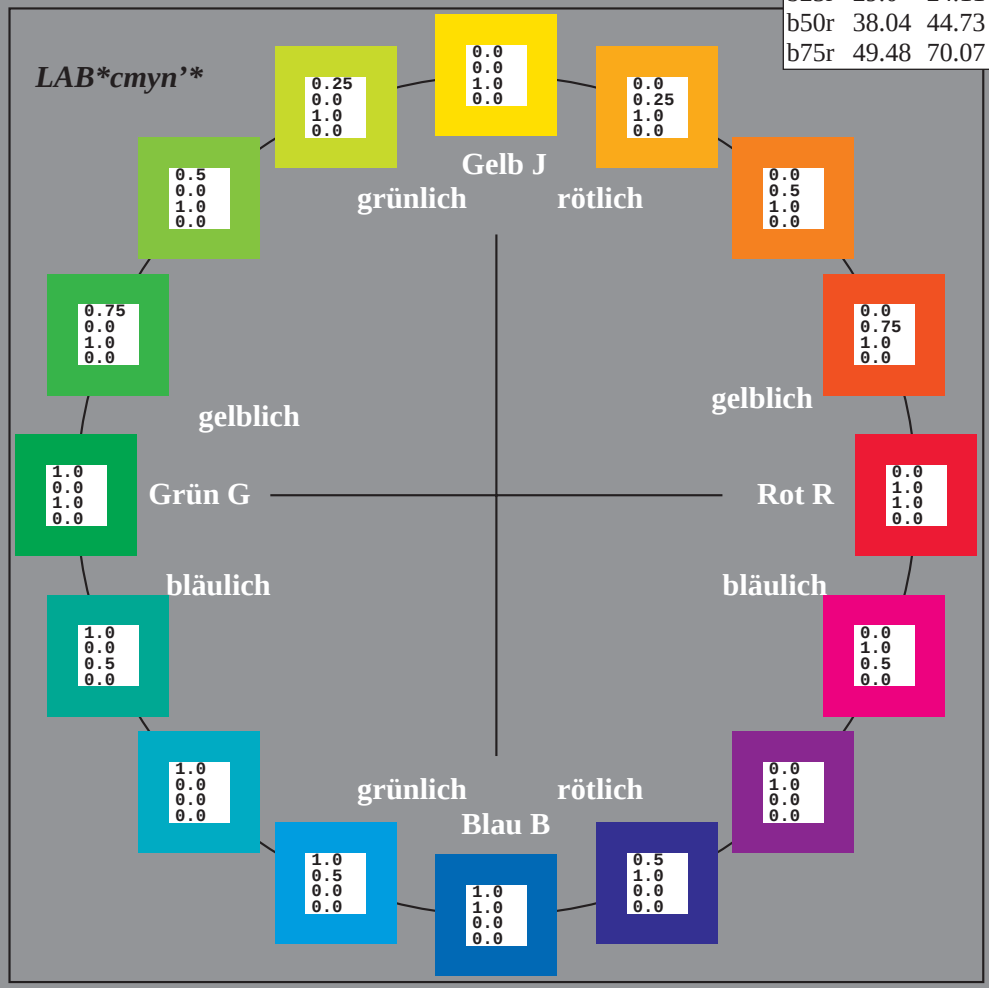
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357

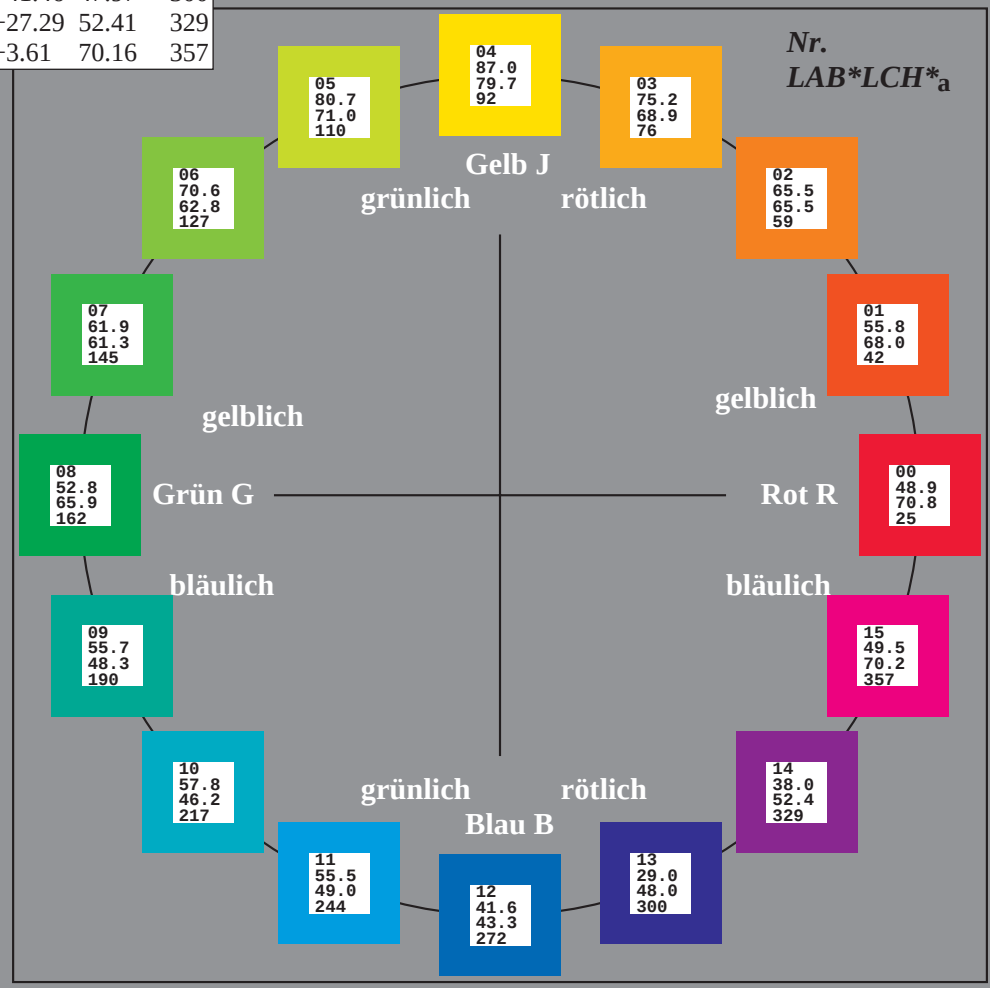


%Umfang
u^*_{rel} = 83
%Regularität
$g^*_{H,rel}$ = 72
$g^*_{C,rel}$ = 57

ORS20_95a; CIELAB-Daten

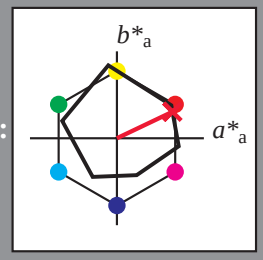
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 25/360 = 0.071$ ***u* = r00j LAB*cmyn'****

Daten für jede Farbe:
lab*tch **und** ***lab*icu****
Elementar-Buntton text:
u* = r00j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

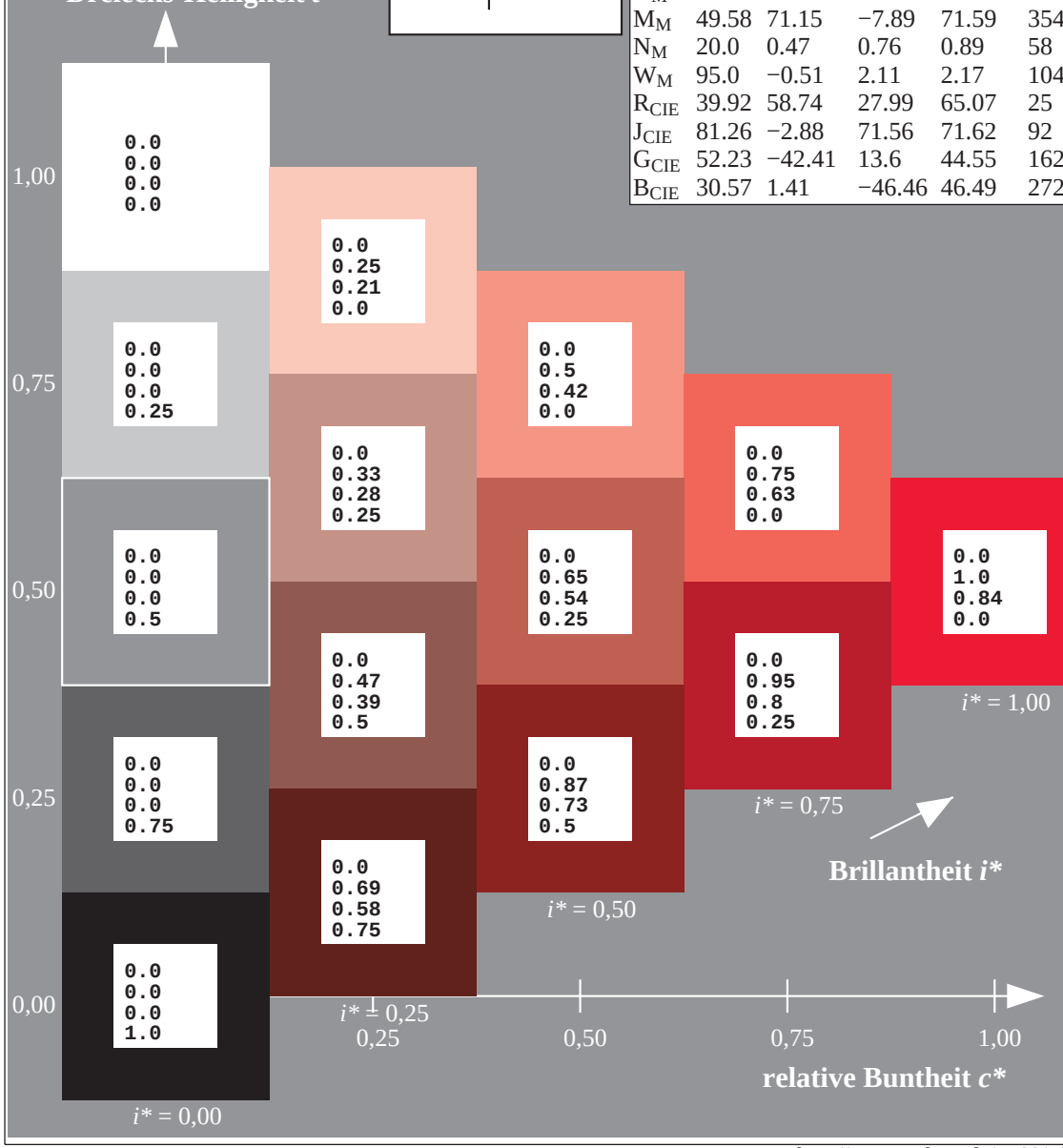
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

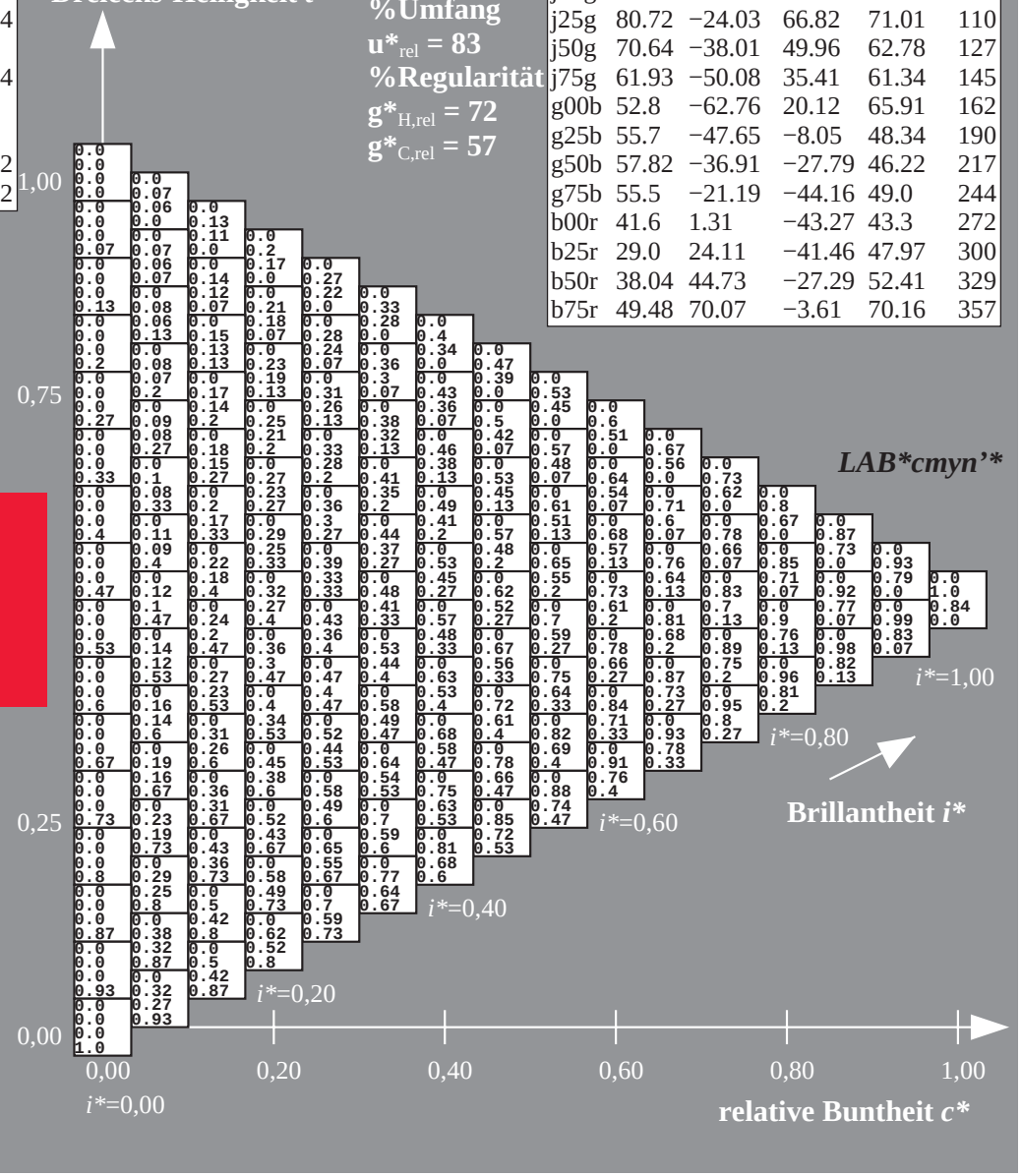
Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 49 64 30
LAB*LCH*$_{Ma}$: 49 71 25
lab*rgb*$_{Ma}$: 1.0 0.0 0.0
lab*olv*$_{Ma}$: 1.0 0.0 0.16
Dreiecks-Helligkeit ***t****

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 42/360 = 0.117$

$u^* = r25j$

$LAB^*cmyn'^*$

Daten für jede Farbe:

lab*tch** und *lab*icu*

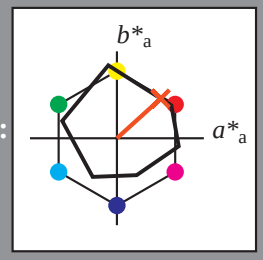
Elementar-Buntton text:

$u^* = r25j$

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

***LAB*LAB**$_{Ma}$: 56 50 46**

***LAB*LCH**$_{Ma}$: 56 68 42**

***lab*rgb**$_{Ma}$: 1.0 0.25 0.0**

***lab*olv**$_{Ma}$: 1.0 0.17 0.0**

Dreiecks-Helligkeit t^*

%Umfang

$u^*_{rel} = 83$

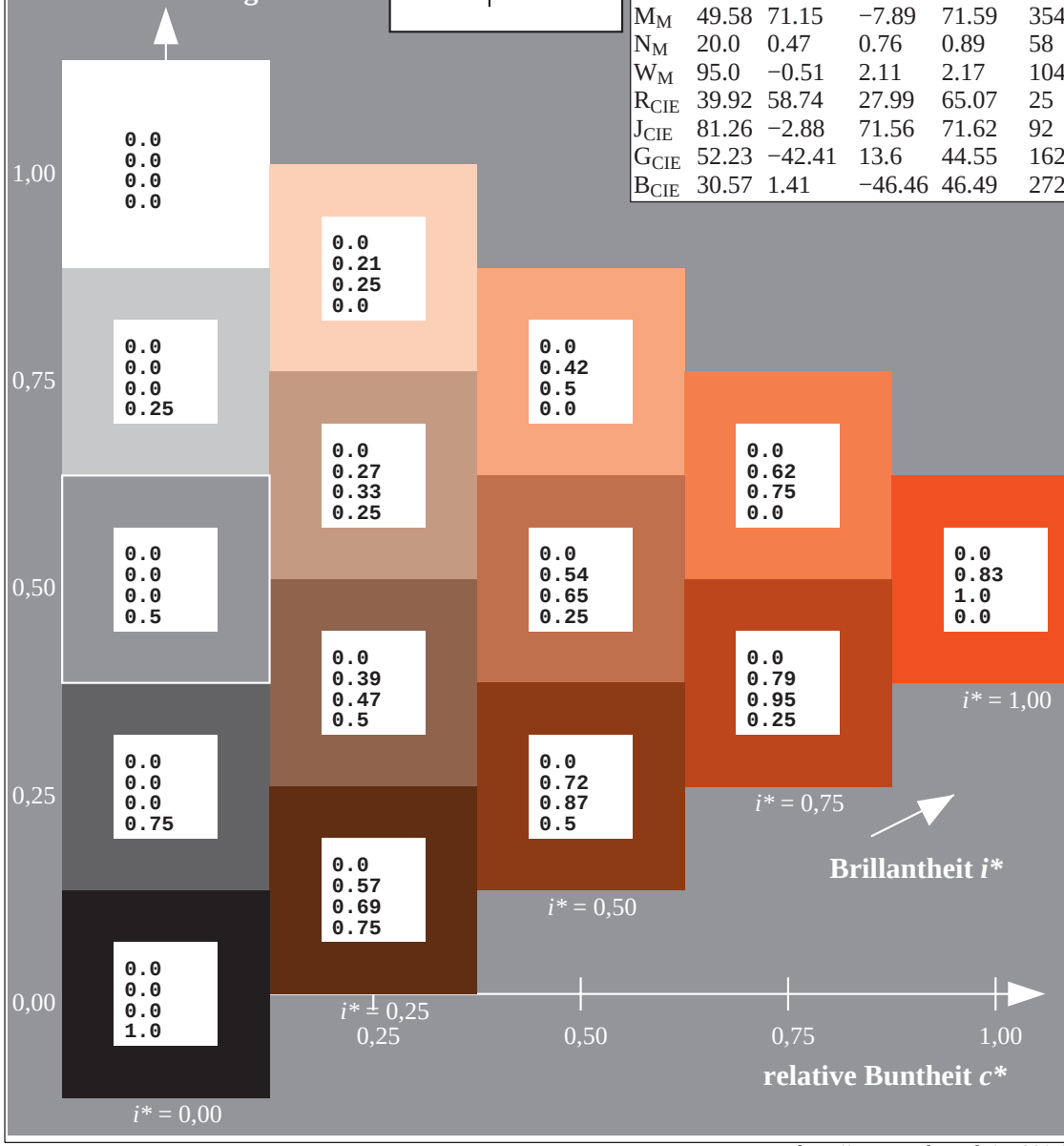
%Regularität

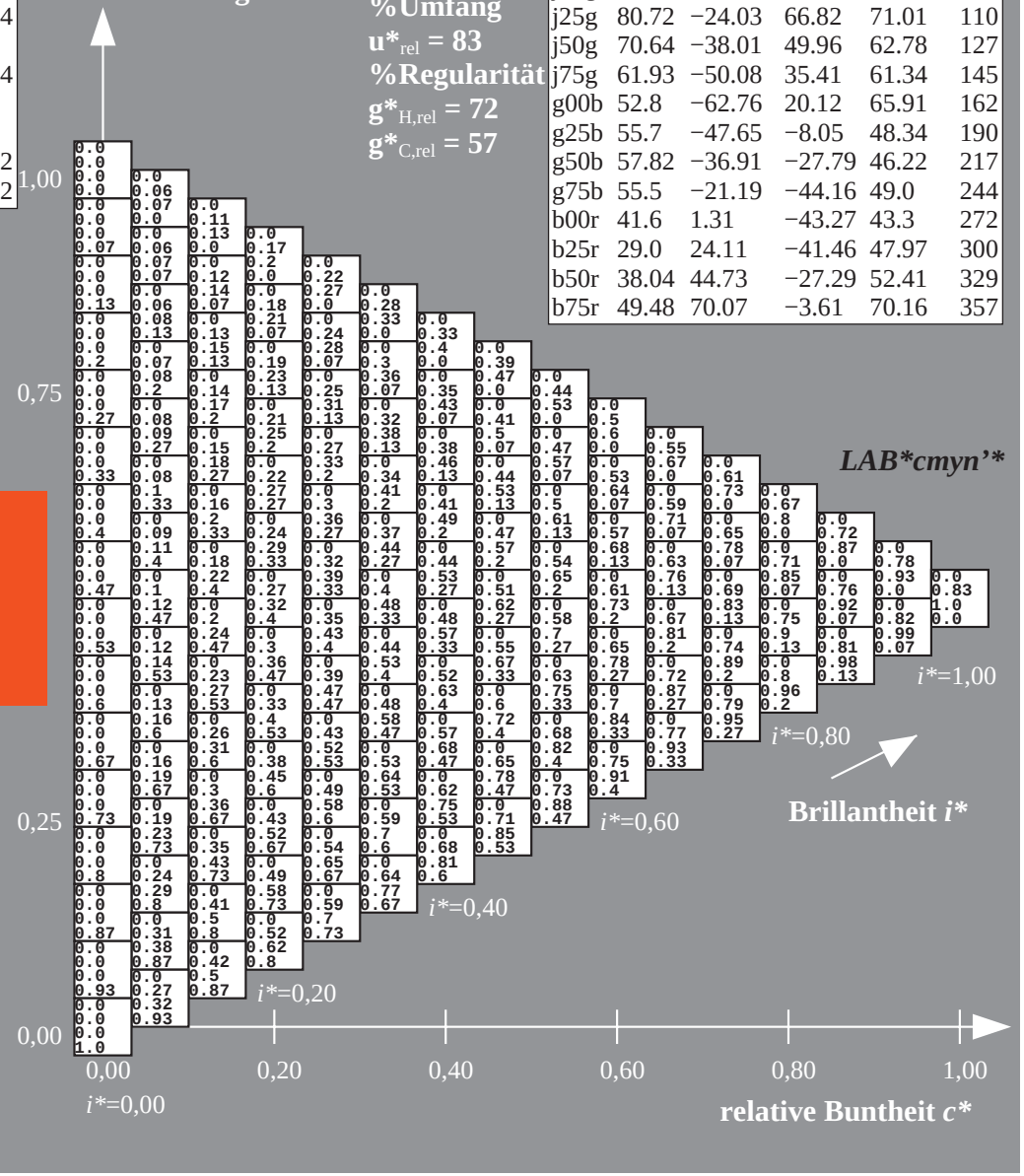
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 59/360 = 0.164$ ***u* = r50j***

LAB*cmyn'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

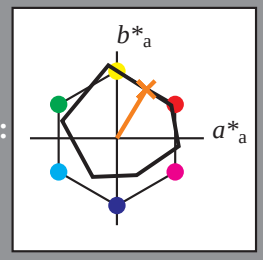
Elementar-Buntton text:

u* = r50j

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 65 34 56

LAB*LCH*$_{Ma}$: 65 66 59

lab*rgb*$_{Ma}$: 1.0 0.5 0.0

lab*olv*$_{Ma}$: 1.0 0.4 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

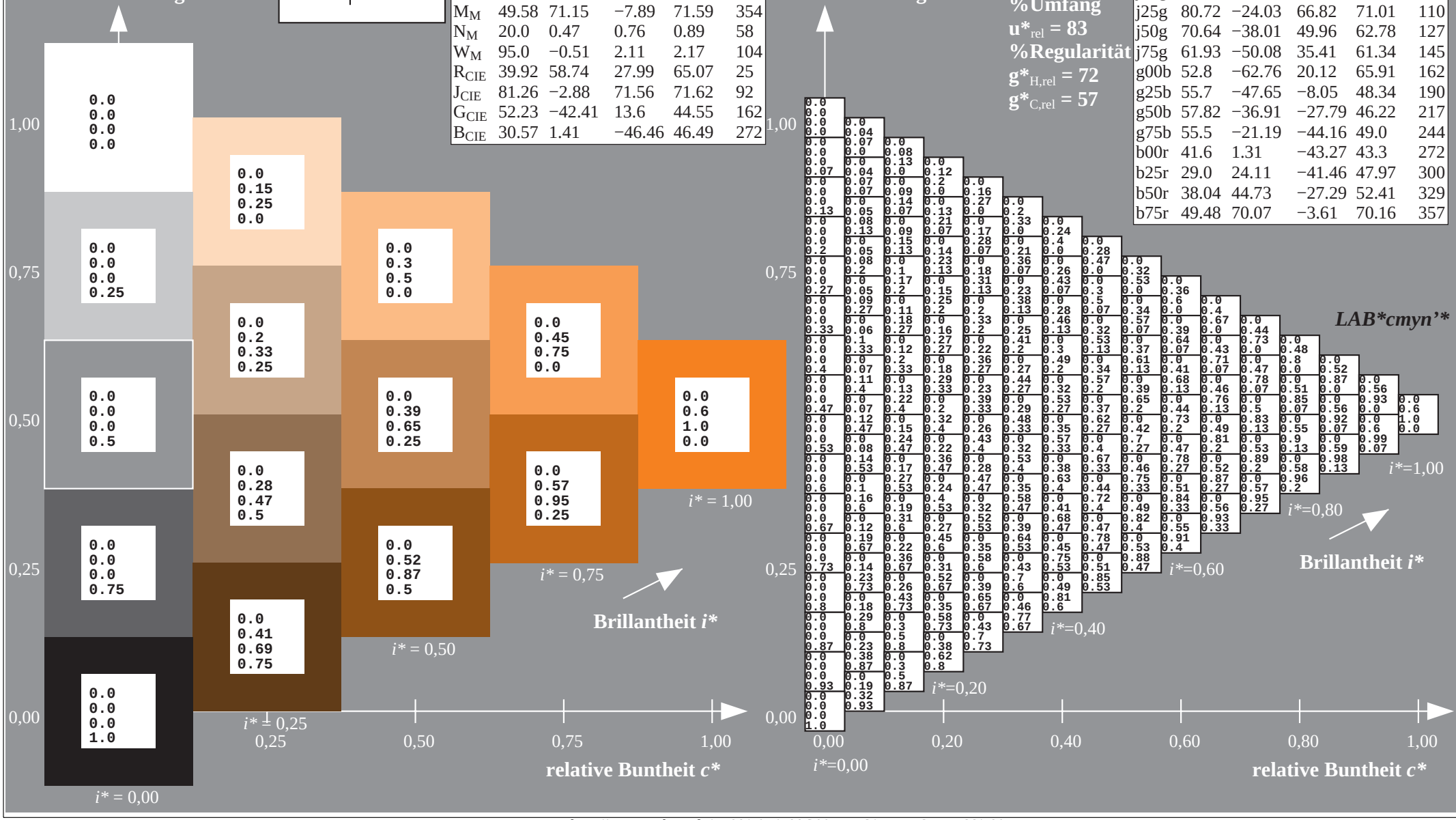
%Regularität

$g^*_{H,rel} = 72$

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

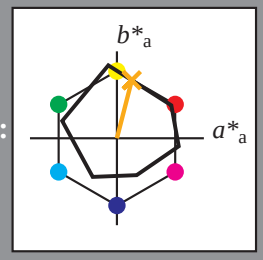
ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 76/360 = 0.21$ ***u* = r75j LAB*cmyn'****

Daten für jede Farbe:
lab*tch* **und** ***lab*icu****
Elementar-Buntton text:
u* = r75j
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

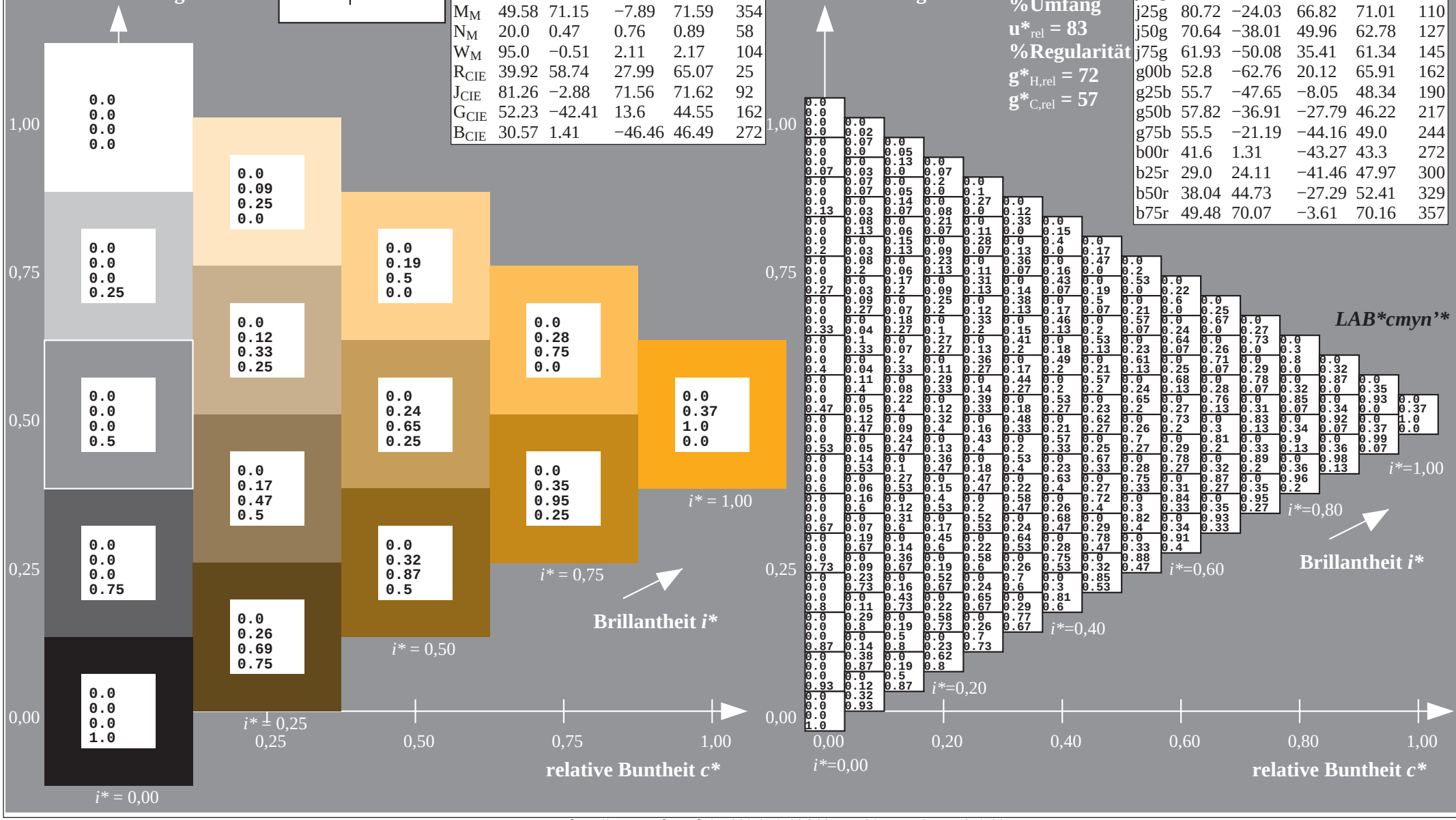
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):
LAB*LAB*$_{Ma}$: 75 17 67
LAB*LCH*$_{Ma}$: 75 69 76
lab*rgb*$_{Ma}$: 1.0 0.75 0.0
lab*olv*$_{Ma}$: 1.0 0.63 0.0
Dreiecks-Helligkeit ***t****

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 92/360 = 0.256$ ***u* = j00g***

LAB*cmyn'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

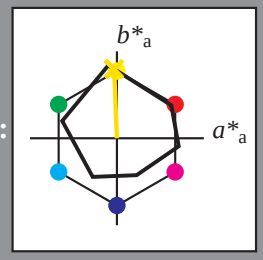
Elementar-Buntton text:

u* = j00g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit *t**



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 87 −2 80

LAB*LCH*$_{Ma}$: 87 80 92

lab*rgb*$_{Ma}$: 1.0 1.0 0.0

lab*olv*$_{Ma}$: 1.0 0.91 0.0

Dreiecks-Helligkeit *t**

%Umfang

$u^*_{rel} = 83$

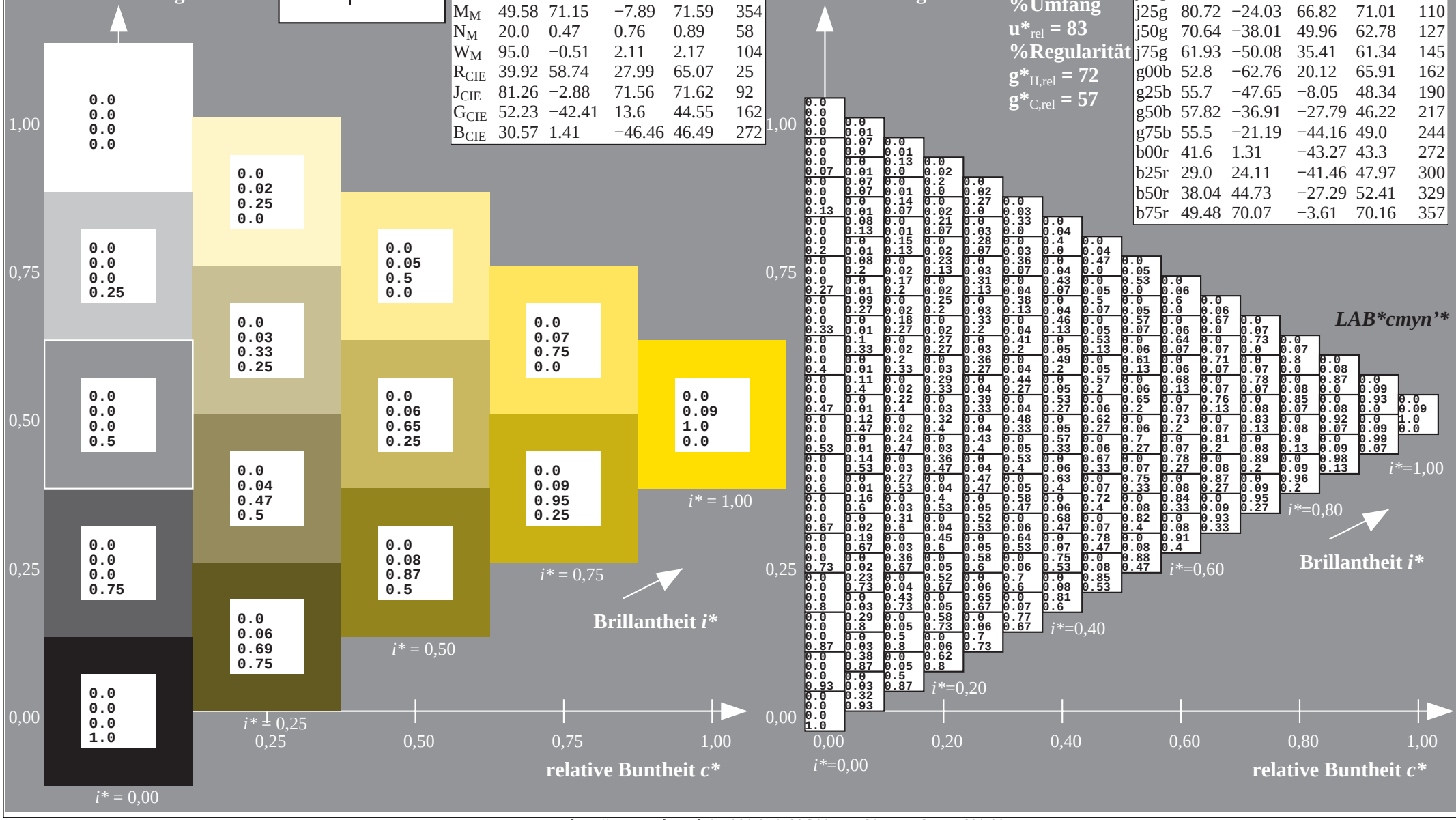
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 110/360 = 0.305$ ***u* = j25g***

LAB*cmyn'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

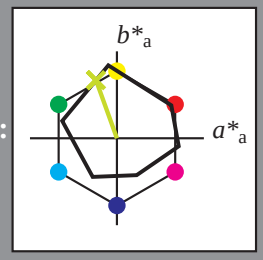
Elementar-Buntton text:

u* = j25g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 81 −23 67

LAB*LCH*$_{Ma}$: 81 71 110

lab*rgb*$_{Ma}$: 0.75 1.0 0.0

lab*olv*$_{Ma}$: 0.73 1.0 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

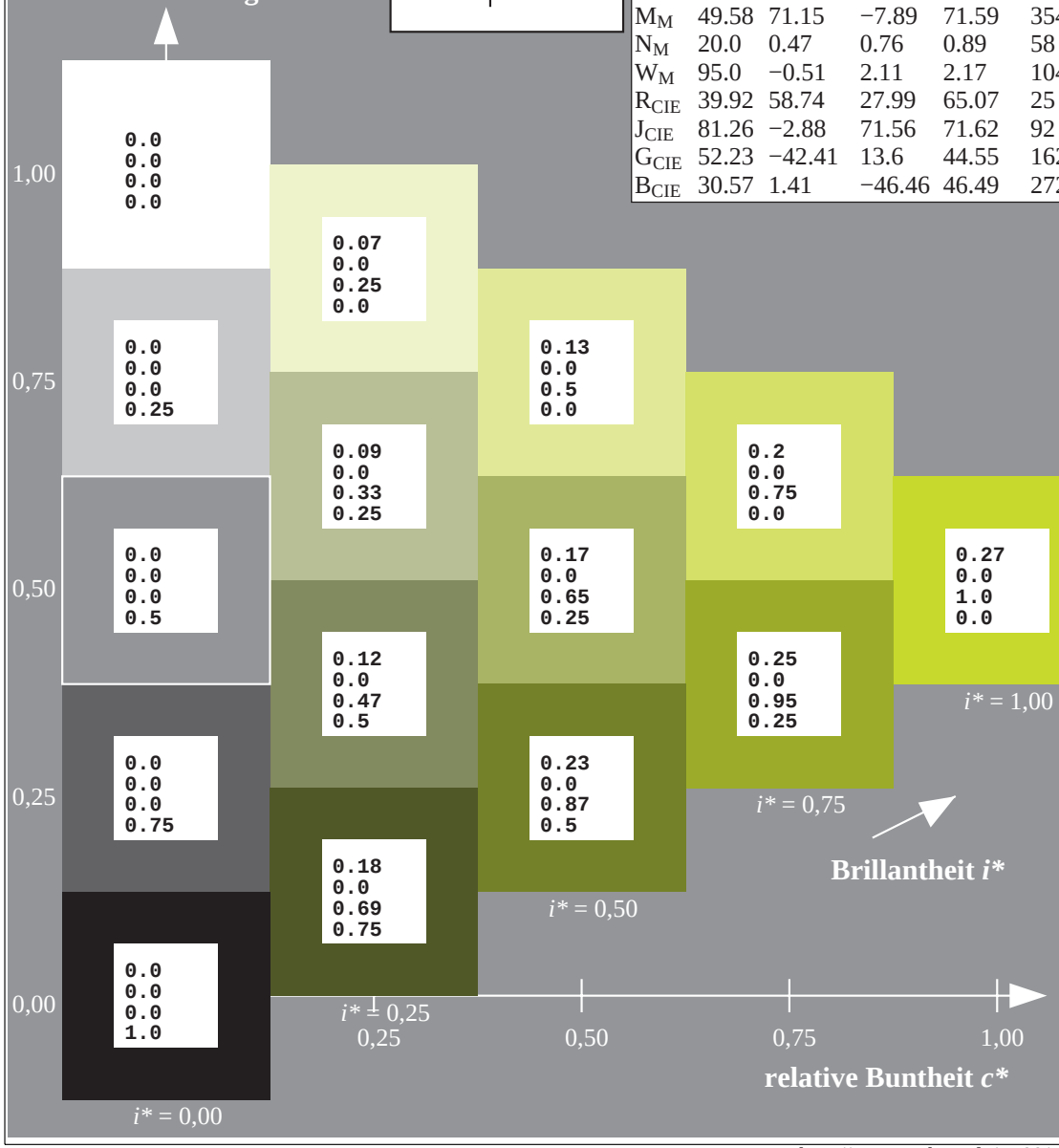
%Regularität

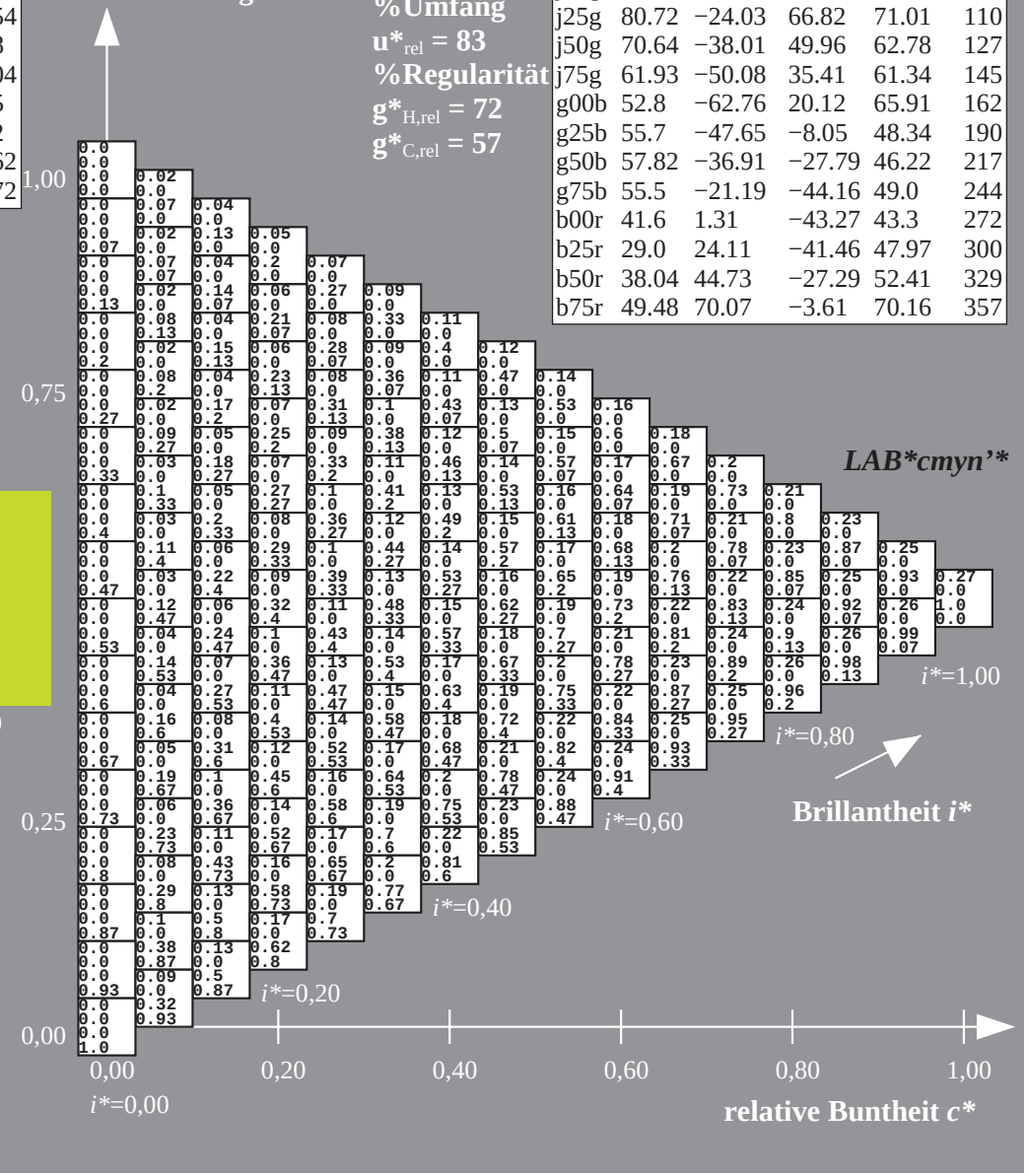
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 127/360 = 0.354$ ***u* = j50g***

LAB*cmyn'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

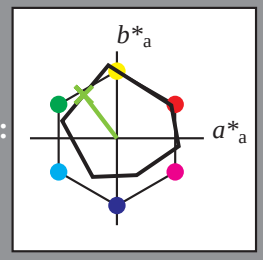
Elementar-Buntton text:

u* = j50g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 71 −37 50

LAB*LCH*$_{Ma}$: 71 63 127

lab*rgb*$_{Ma}$: 0.5 1.0 0.0

lab*olv*$_{Ma}$: 0.47 1.0 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

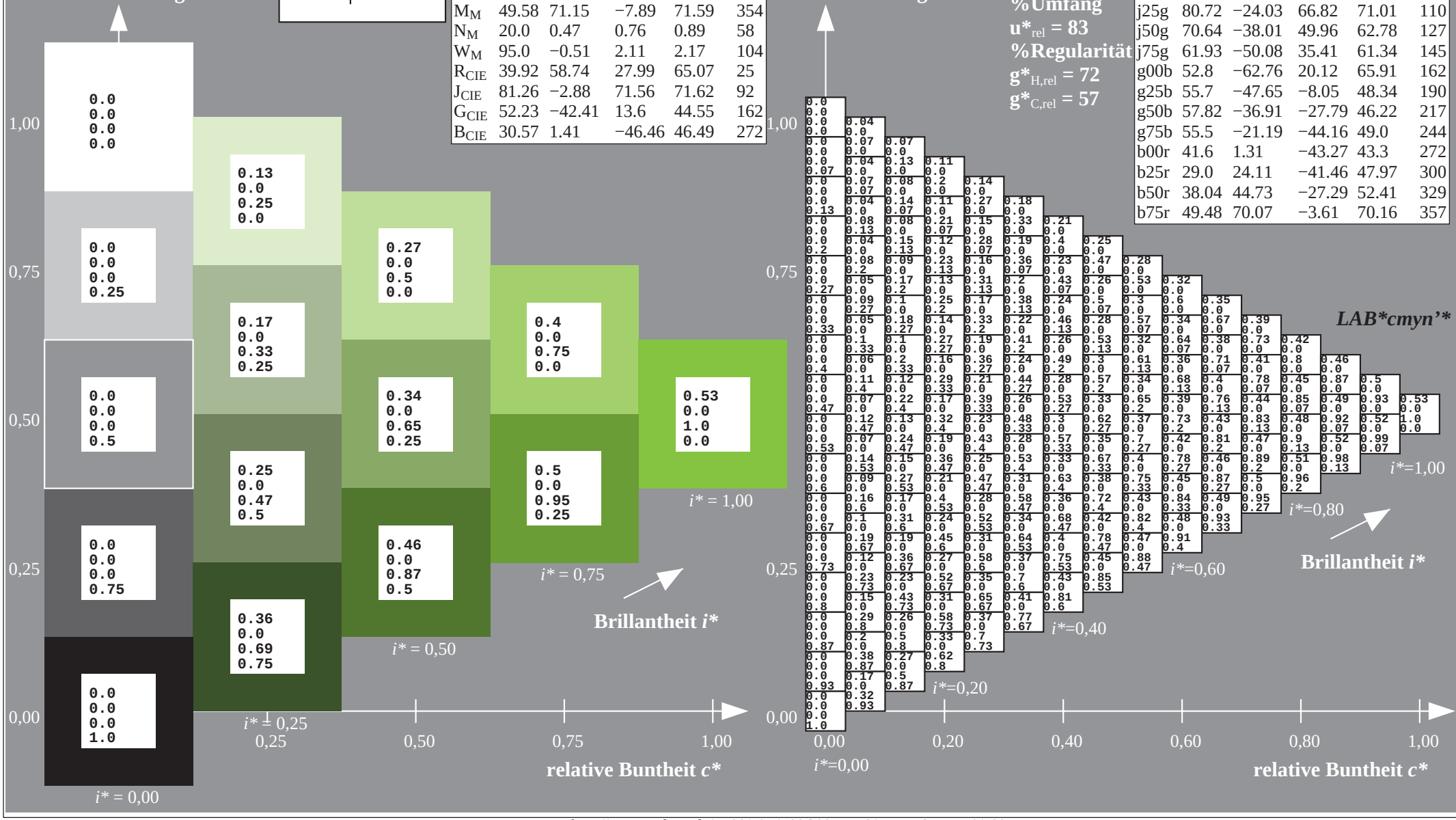
%Regularität

$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357



Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 145/360 = 0.402$ ***u* = j75g***

LAB*cmyn'*

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

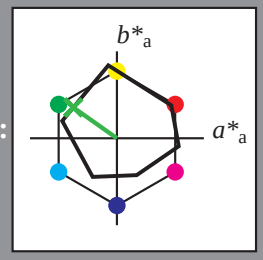
Elementar-Buntton text:

u* = j75g

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 62 −49 35

LAB*LCH*$_{Ma}$: 62 61 145

lab*rgb*$_{Ma}$: 0.25 1.0 0.0

lab*olv*$_{Ma}$: 0.24 1.0 0.0

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

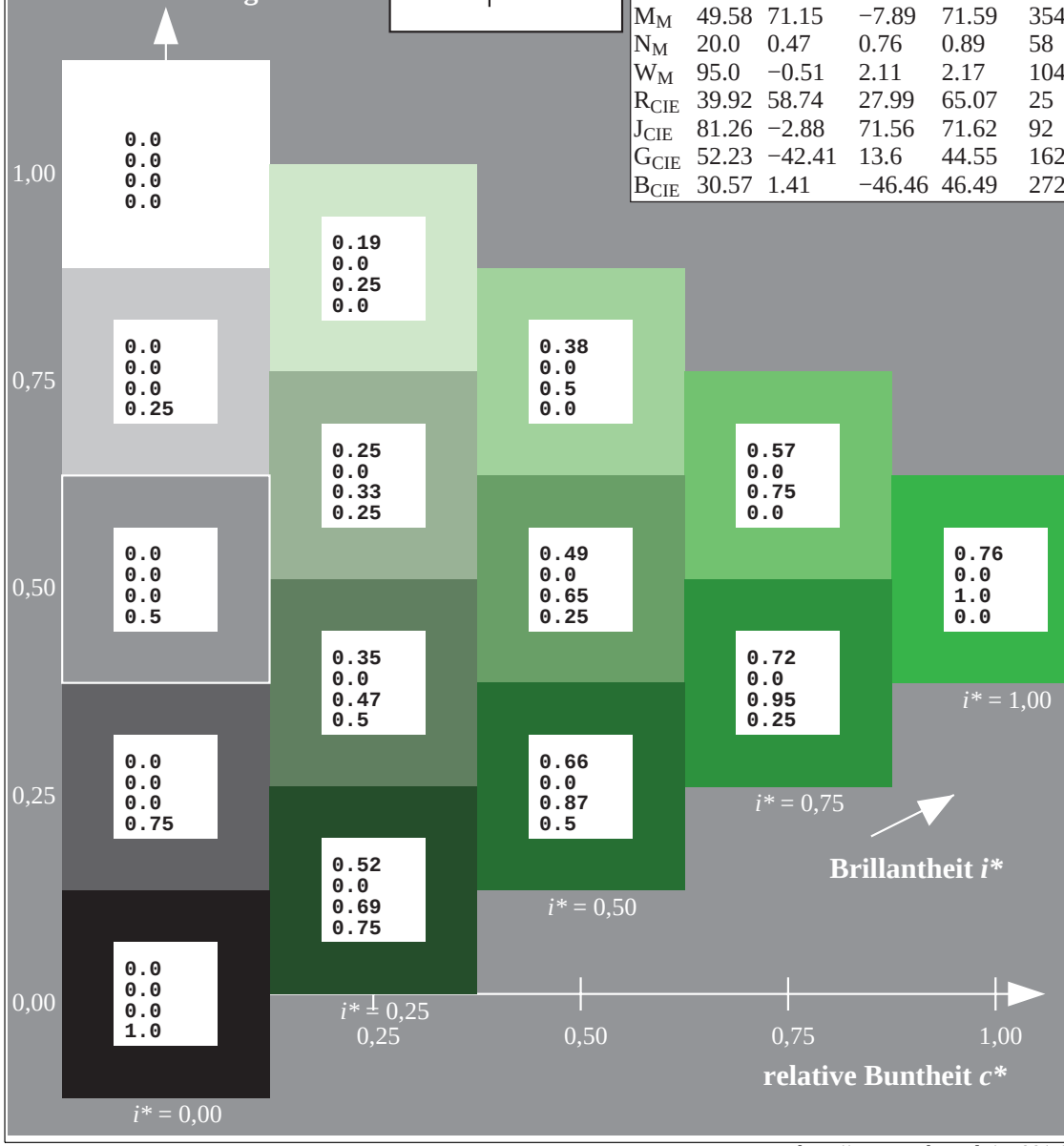
%Regularität

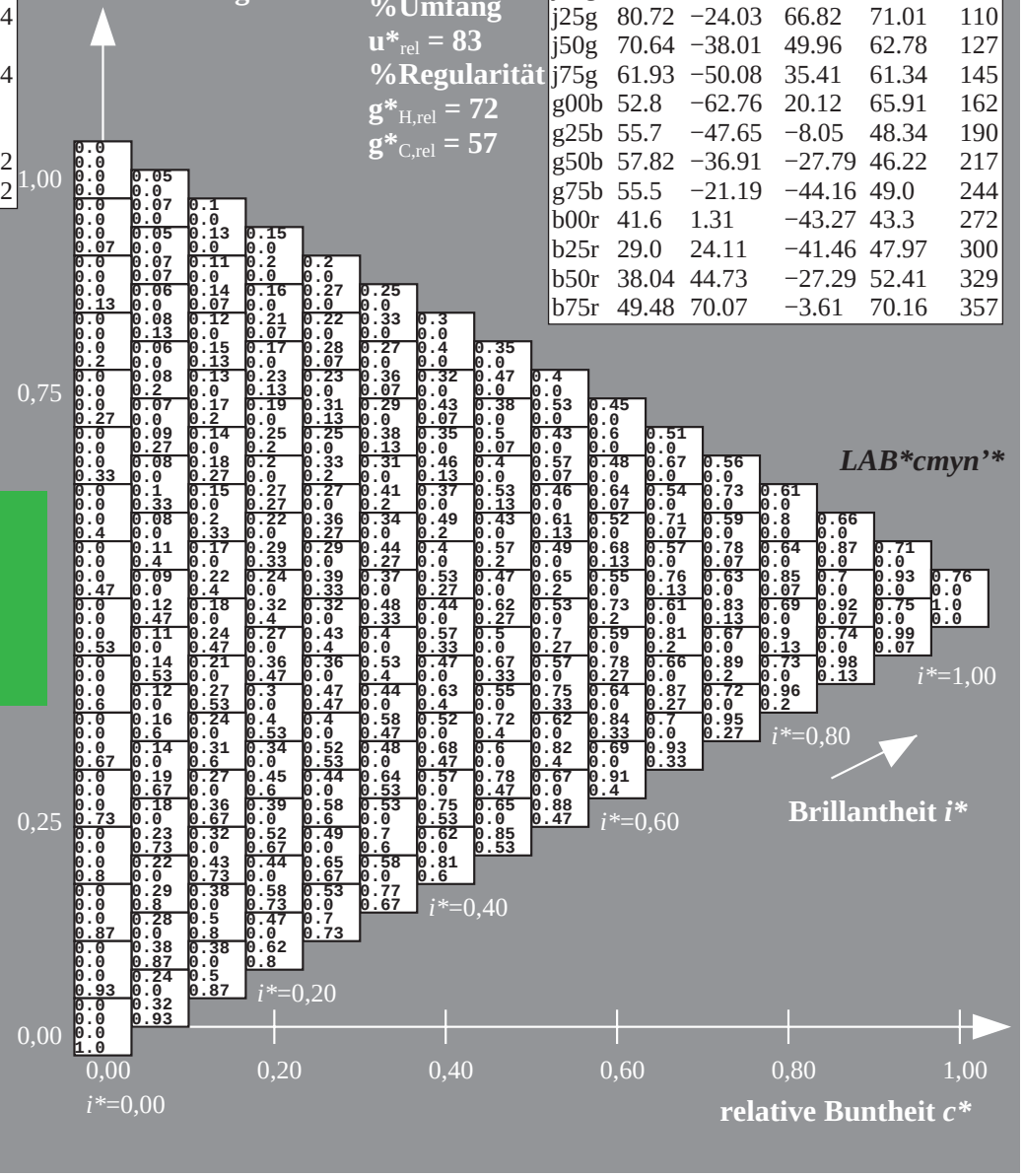
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

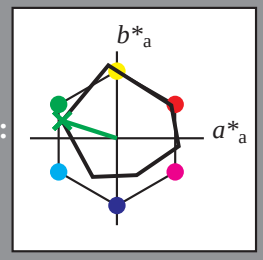
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 162/360 = 0.451$ $u^* = g00b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = g00b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

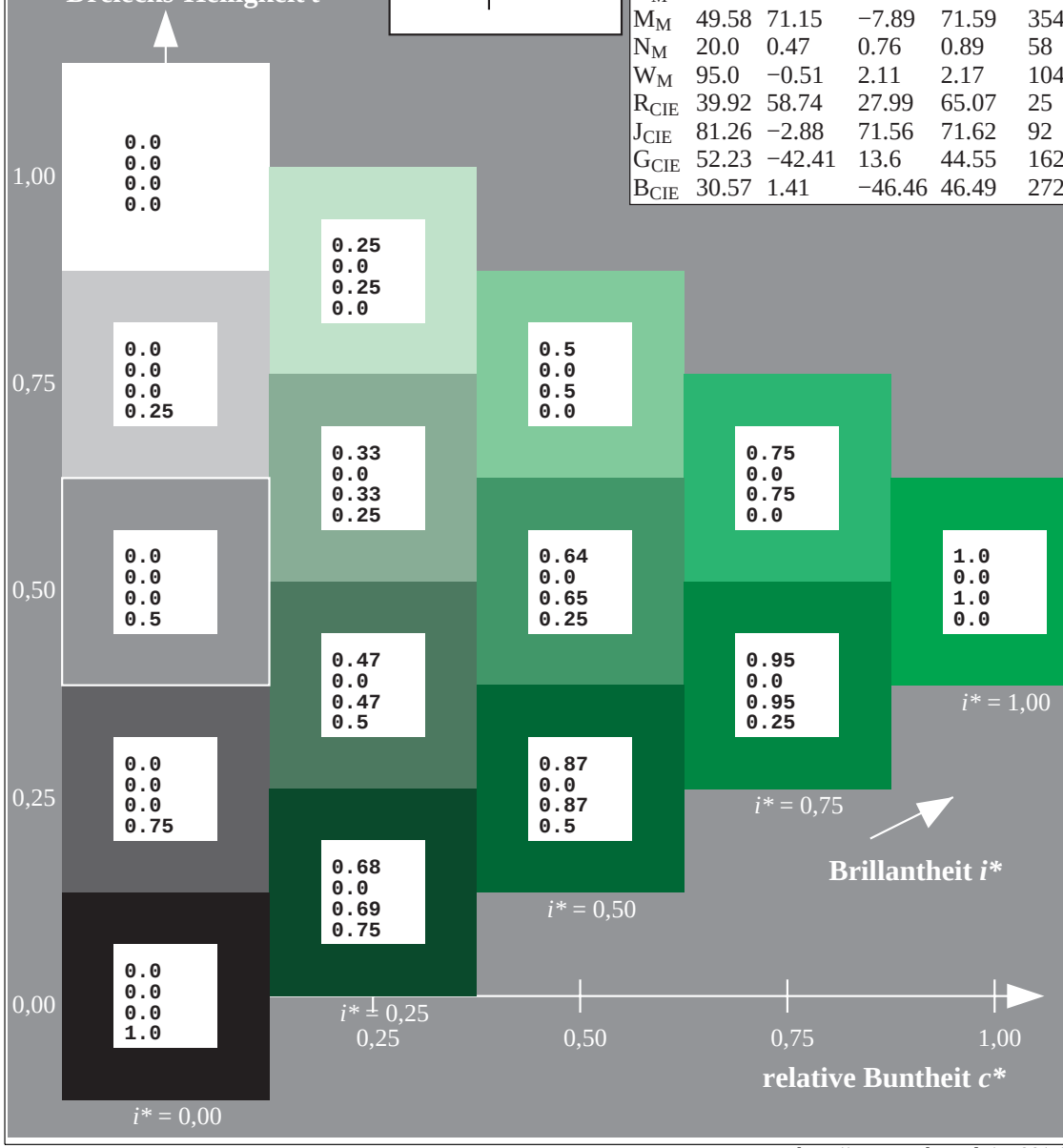
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

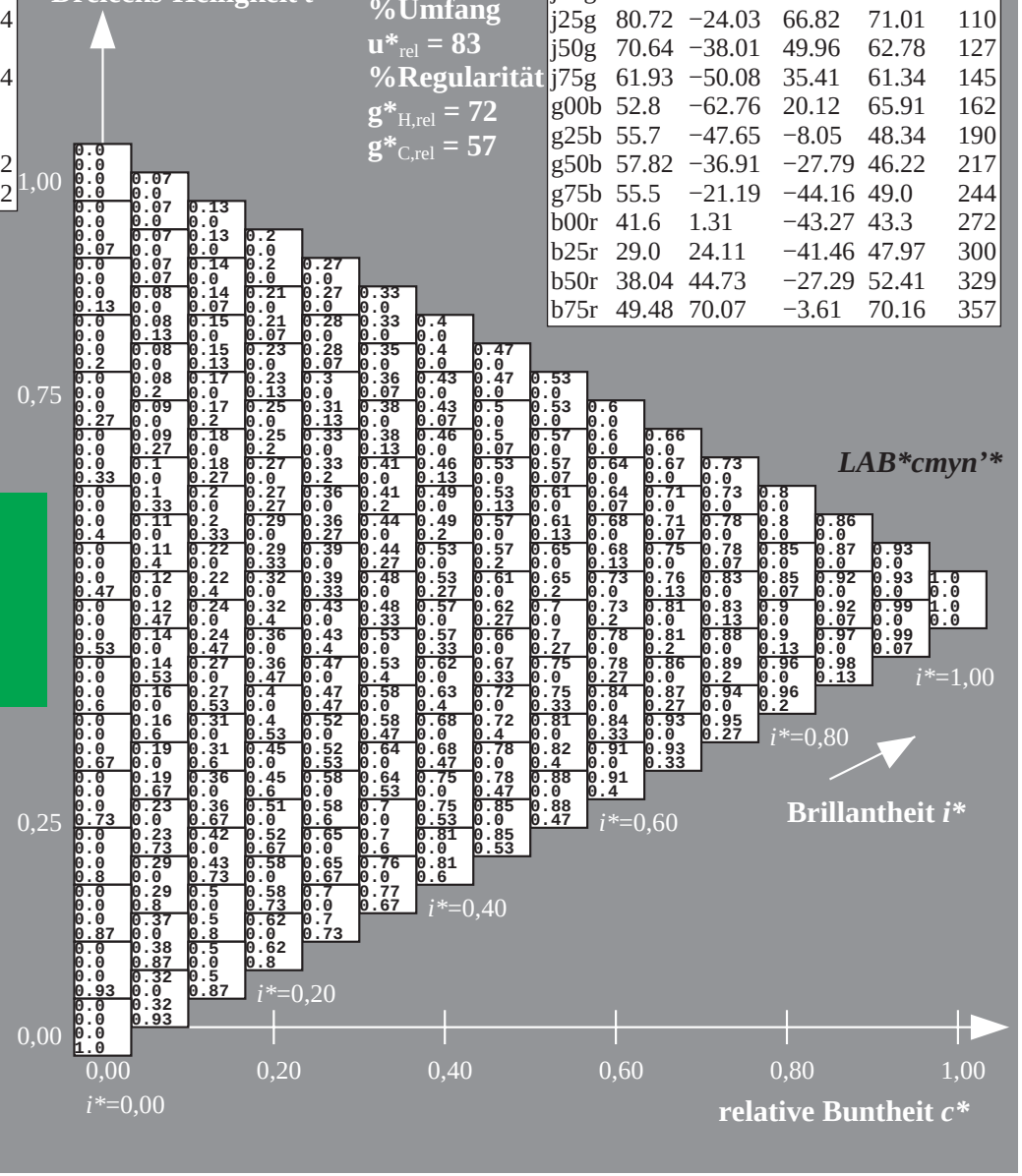
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 53 −62 20
$LAB^*LCH^*_{Ma}$: 53 66 162
$lab^*rgb^*_{Ma}$: 0.0 1.0 0.0
$lab^*olv^*_{Ma}$: 0.0 1.0 0.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 190/360 = 0.527$ ***u* = g25b***

Daten für jede Farbe:

lab*tch* **und** ***lab*icu****

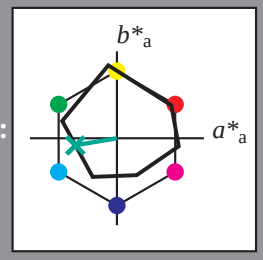
Elementar-Buntton text:

u* = g25b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 56 −47 −7

LAB*LCH*$_{Ma}$: 56 48 190

lab*rgb*$_{Ma}$: 0.0 1.0 0.5

lab*olv*$_{Ma}$: 0.0 1.0 0.44

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

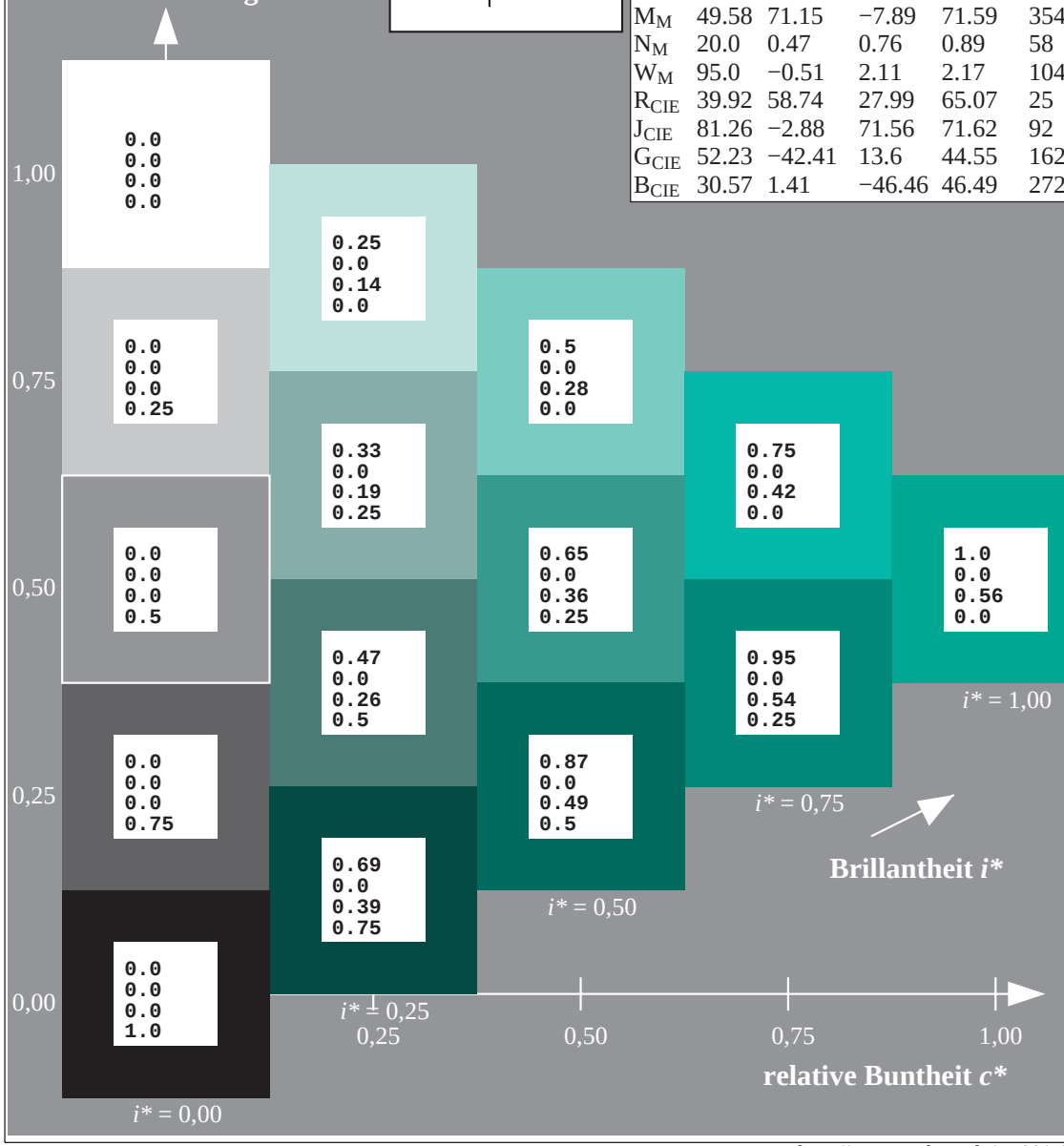
%Regularität

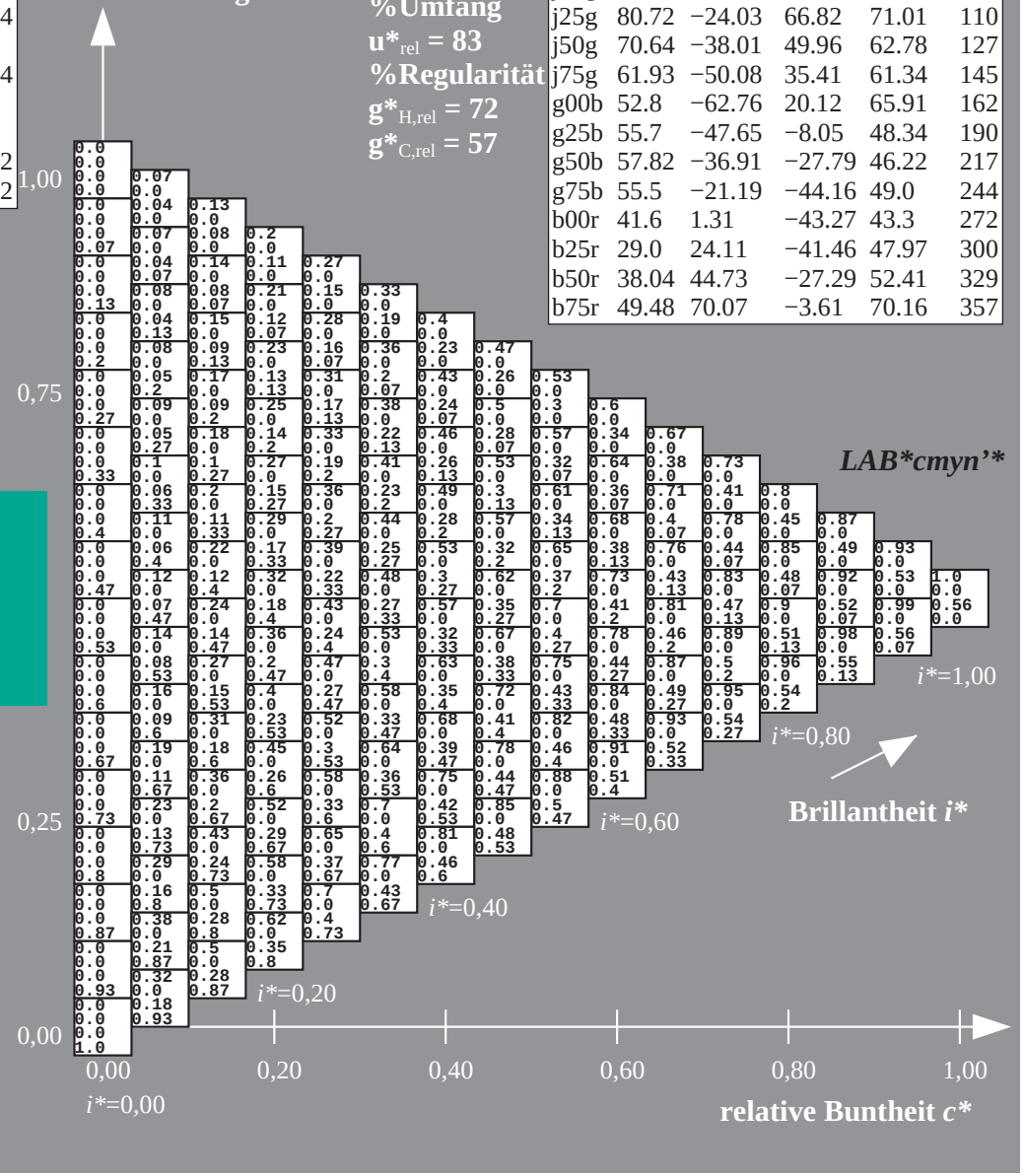
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ ***u* = g50b***

Daten für jede Farbe:

lab*tch **und** ***lab*icu****

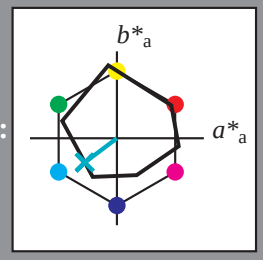
Elementar-Buntton text:

u* = g50b

Kontrastreduzierungsfaktor:

$c_R = 0.96$

Dreiecks-Helligkeit ***t****



ORS20_95a; CIELAB-Daten

	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

Daten für Maximalfarbe (Ma):

LAB*LAB*$_{Ma}$: 58 −36 −27

LAB*LCH*$_{Ma}$: 58 46 217

lab*rgb*$_{Ma}$: 0.0 1.0 1.0

lab*olv*$_{Ma}$: 0.0 1.0 0.74

Dreiecks-Helligkeit ***t****

%Umfang

$u^*_{rel} = 83$

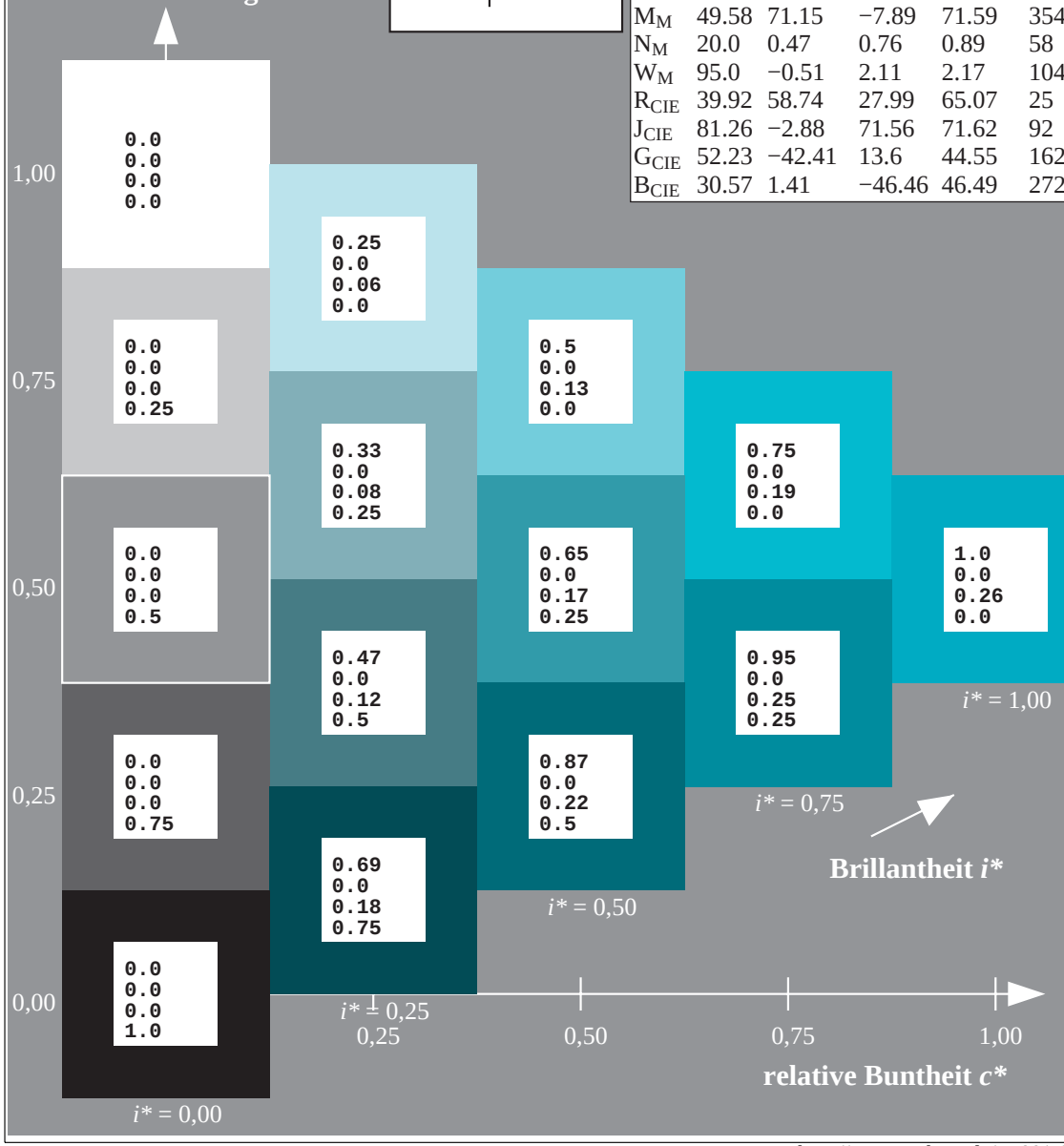
%Regularität

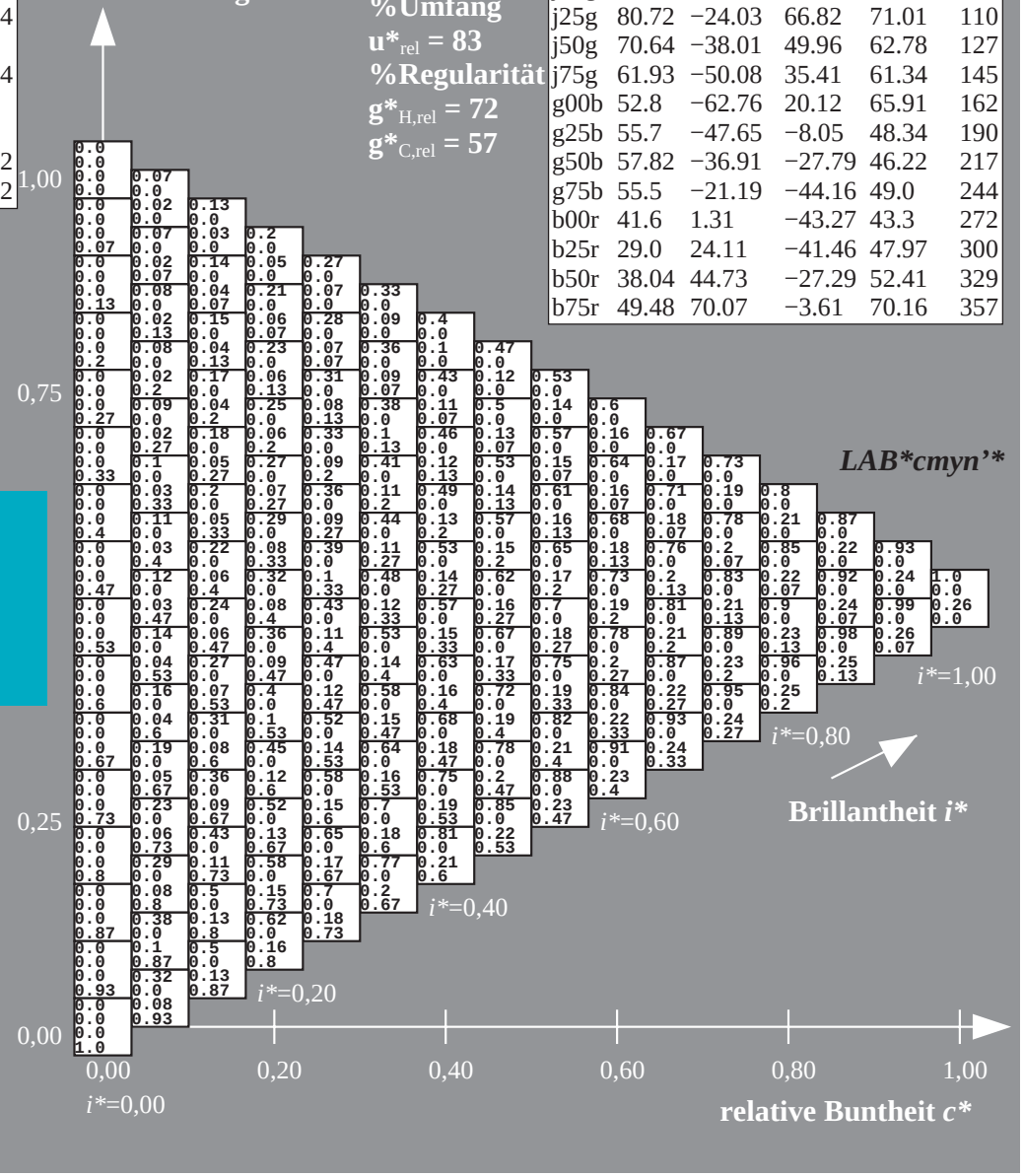
$g^*_{H,rel} = 72$

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

ORS20_95a; adaptierte CIELAB-Daten

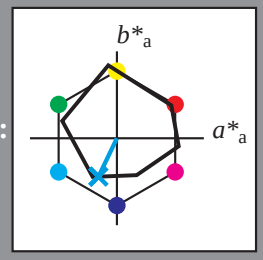
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 244/360 = 0.679$ $u^* = g75b$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Bunttontext:
$u^* = g75b$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

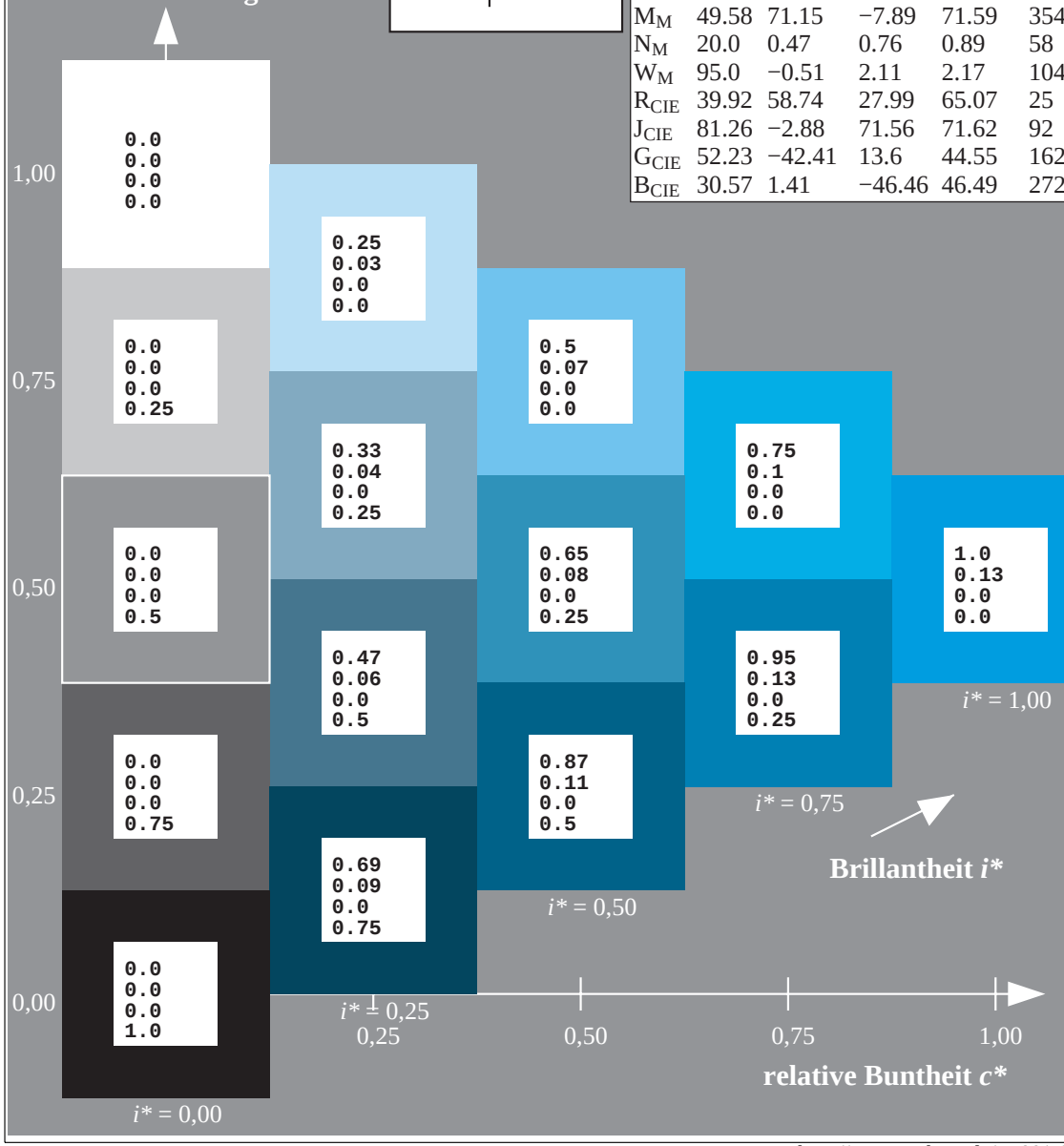
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

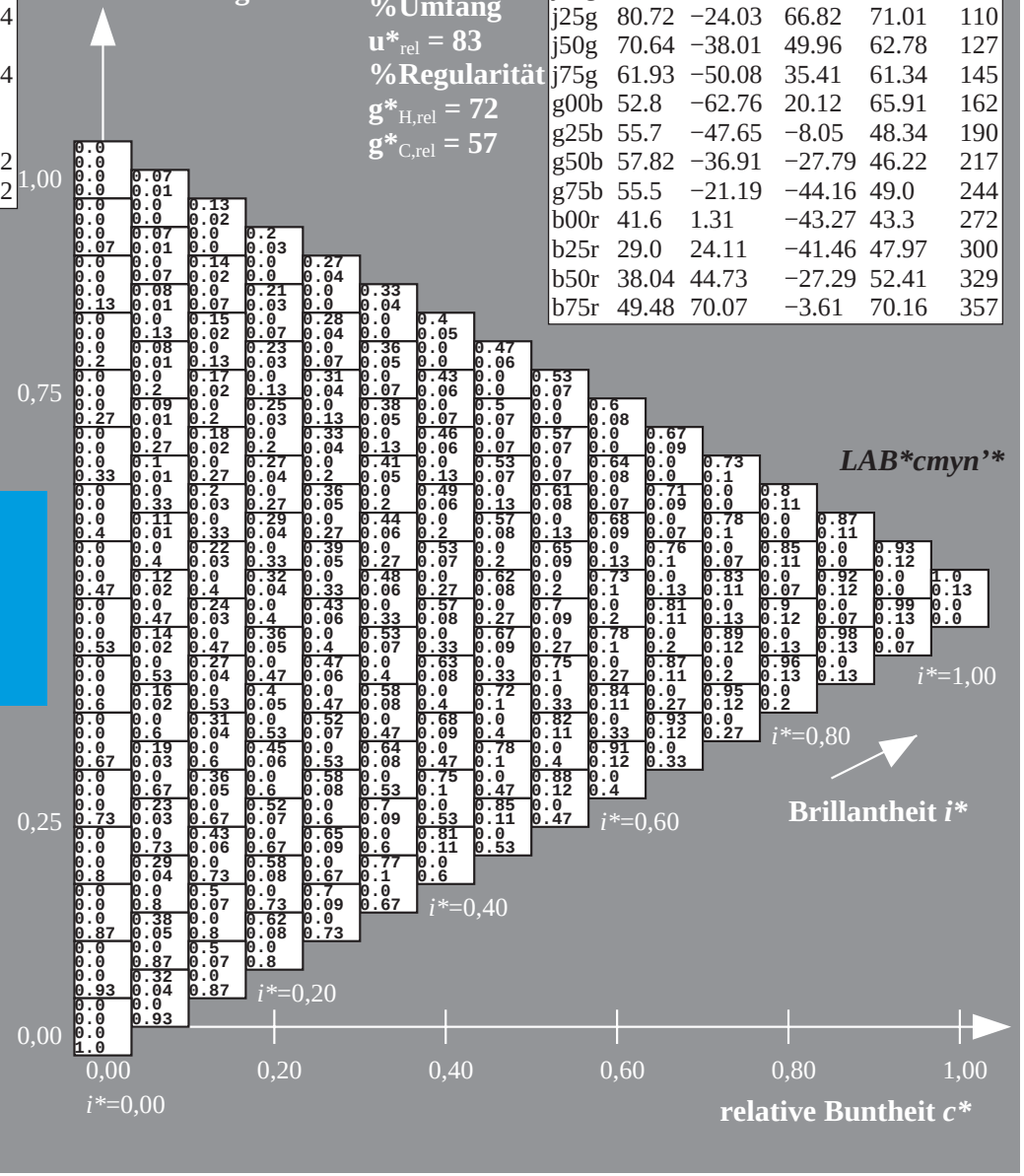
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 55 −20 −43
$LAB^*LCH^*_{Ma}$: 55 49 244
$lab^*rgb^*_{Ma}$: 0.0 0.5 1.0
$lab^*olv^*_{Ma}$: 0.0 0.87 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

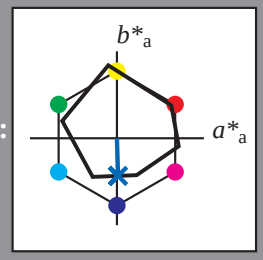
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 272/360 = 0.755$ $u^* = b00r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b00r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

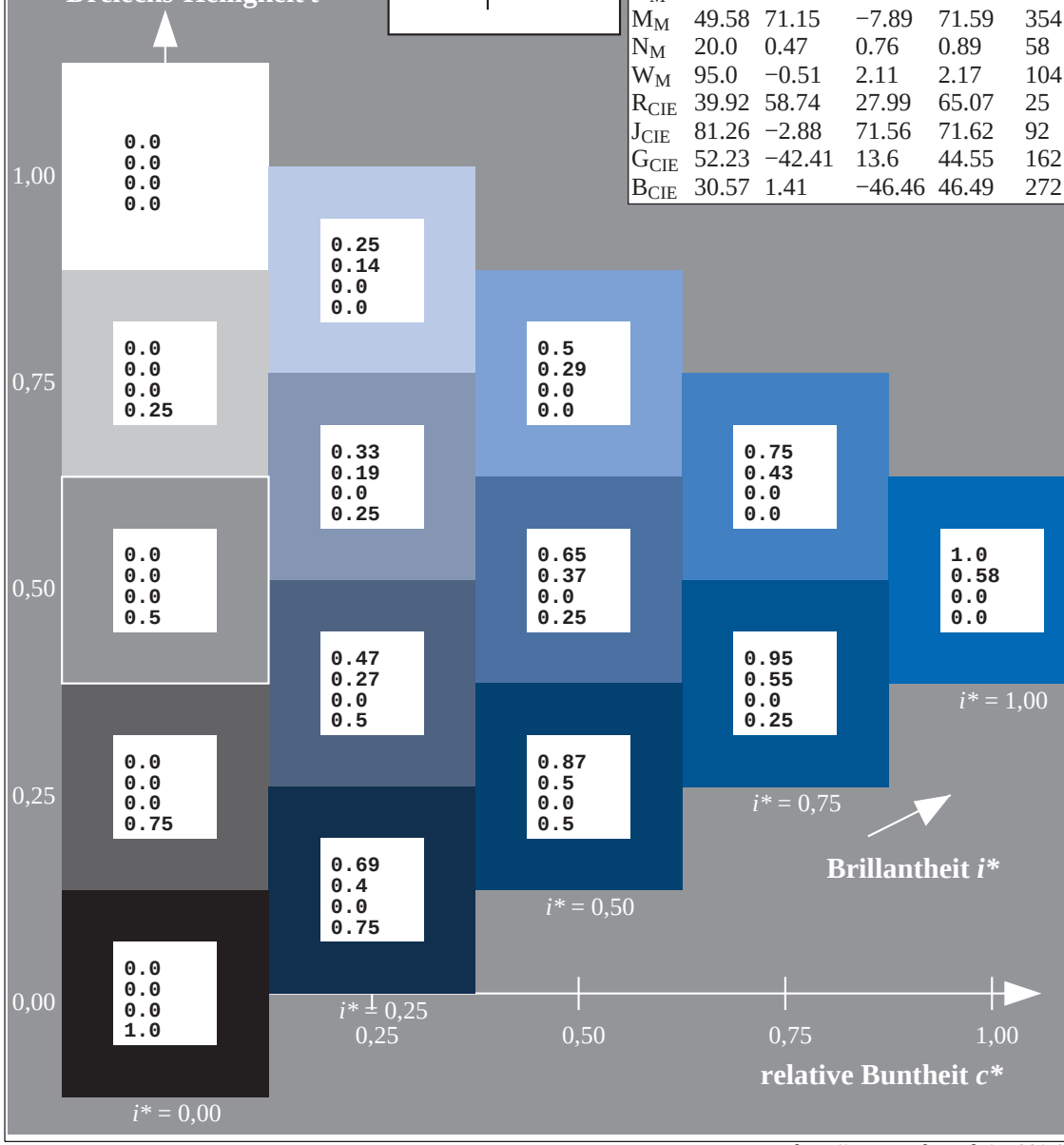
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

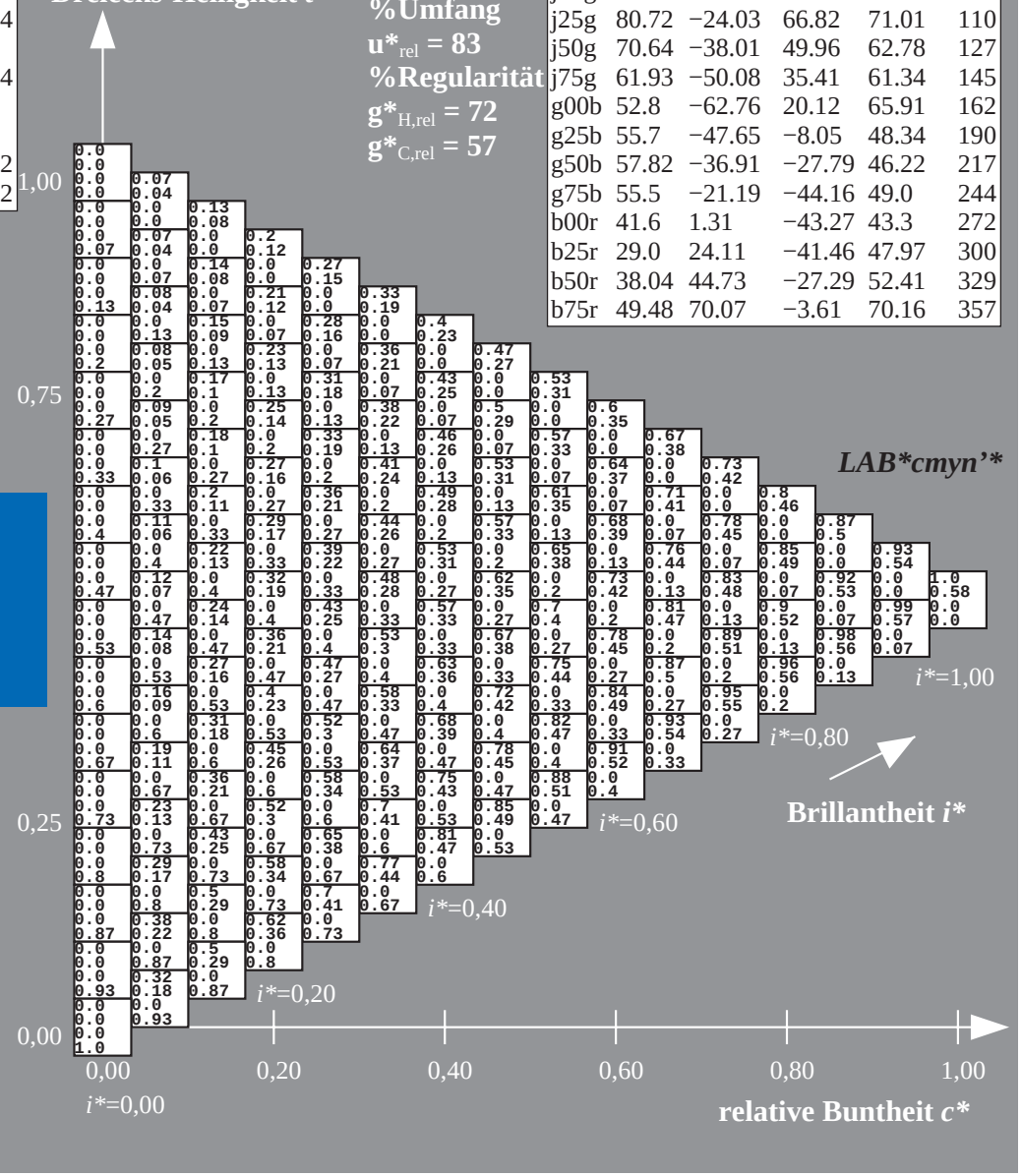
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 42 1 −42
$LAB^*LCH^*_{Ma}$: 42 43 272
$lab^*rgb^*_{Ma}$: 0.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.0 0.42 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

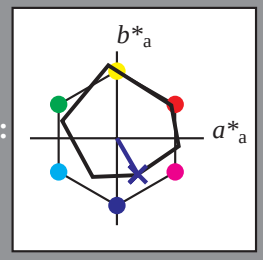
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 300/360 = 0.834$ $u^* = b25r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b25r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

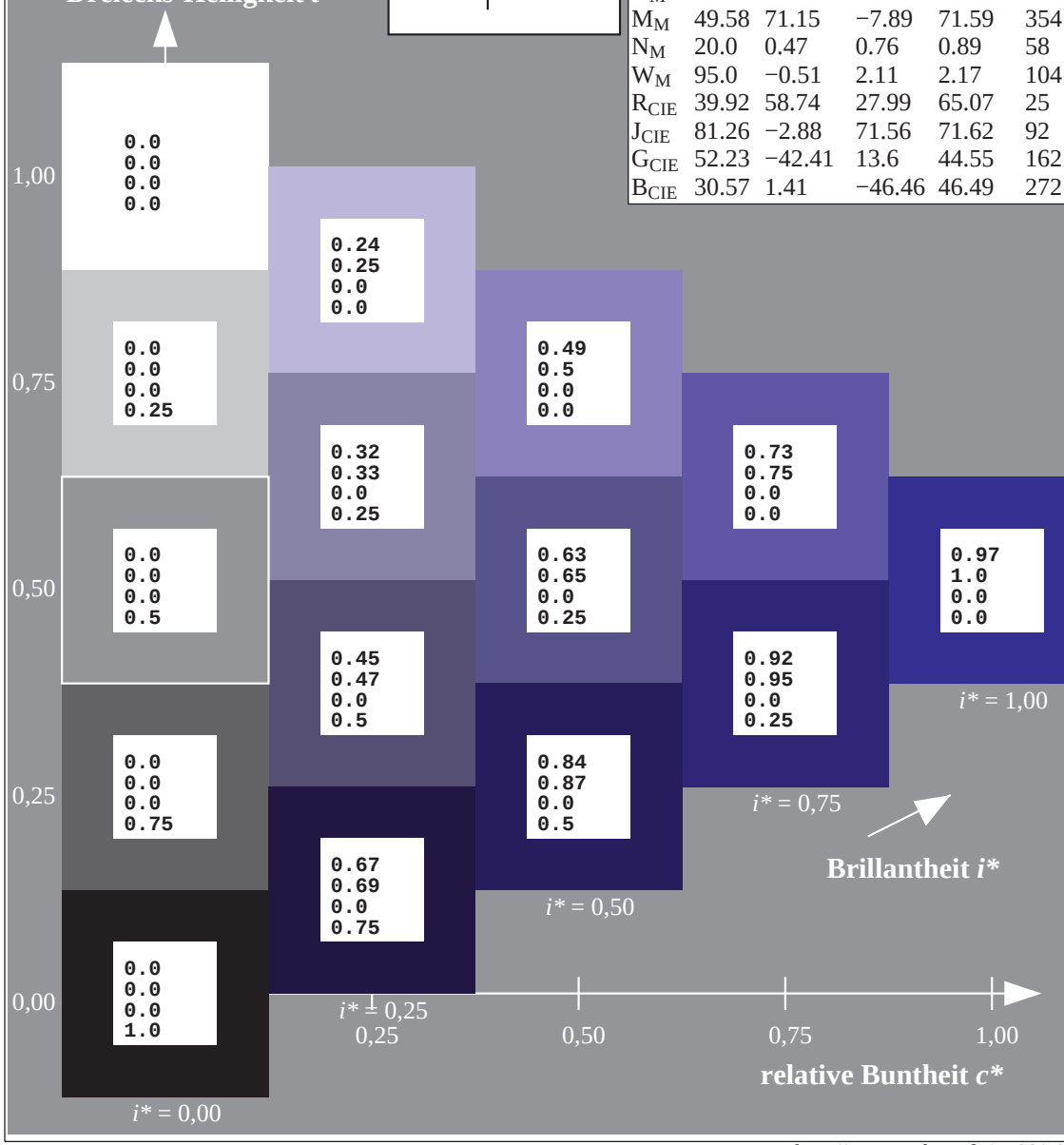
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

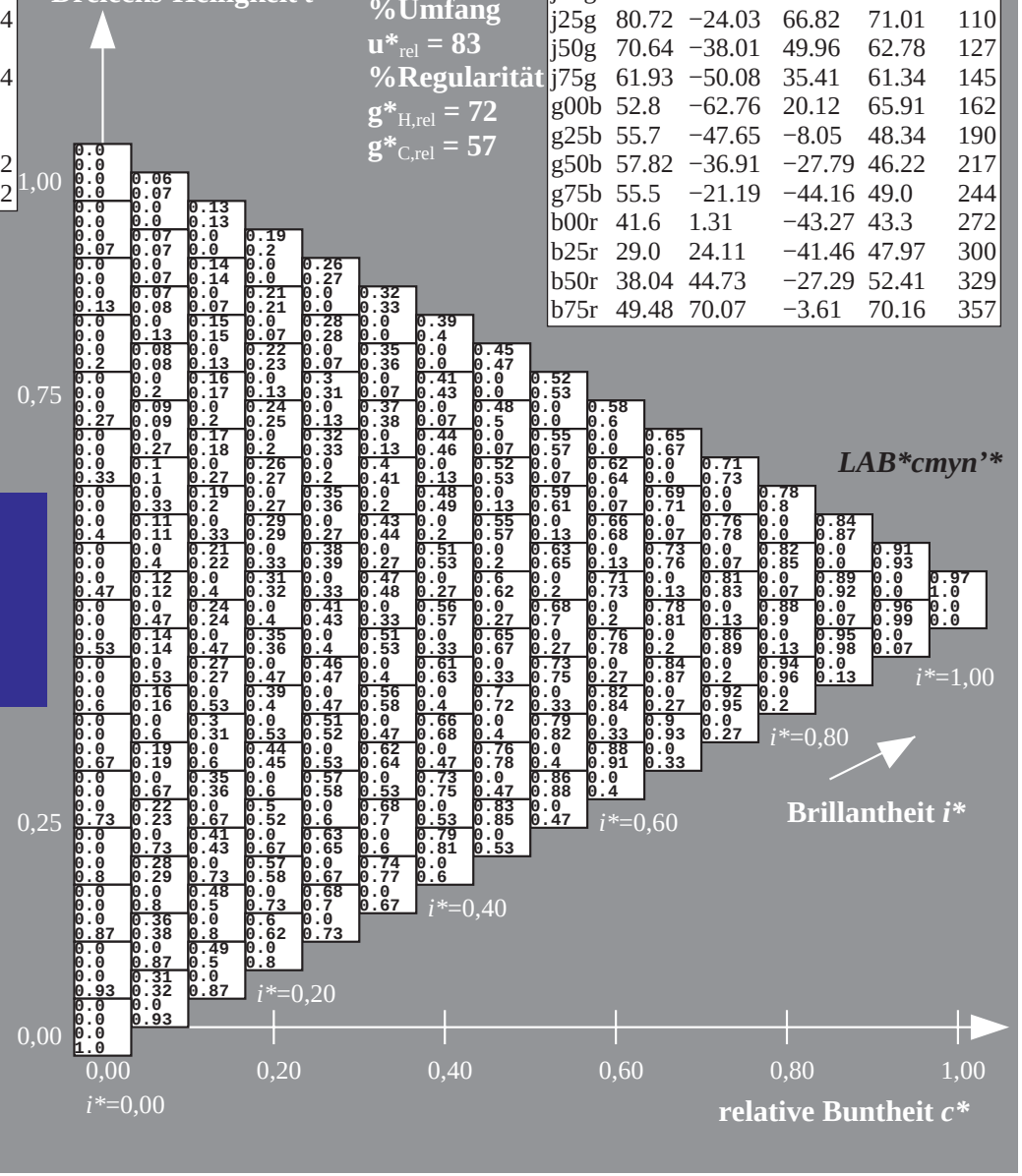
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 29 24 −40
$LAB^*LCH^*_{Ma}$: 29 48 300
$lab^*rgb^*_{Ma}$: 0.5 0.0 1.0
$lab^*olv^*_{Ma}$: 0.03 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

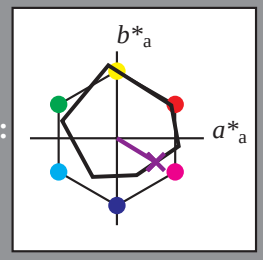
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 329/360 = 0.913$ $u^* = b50r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b50r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

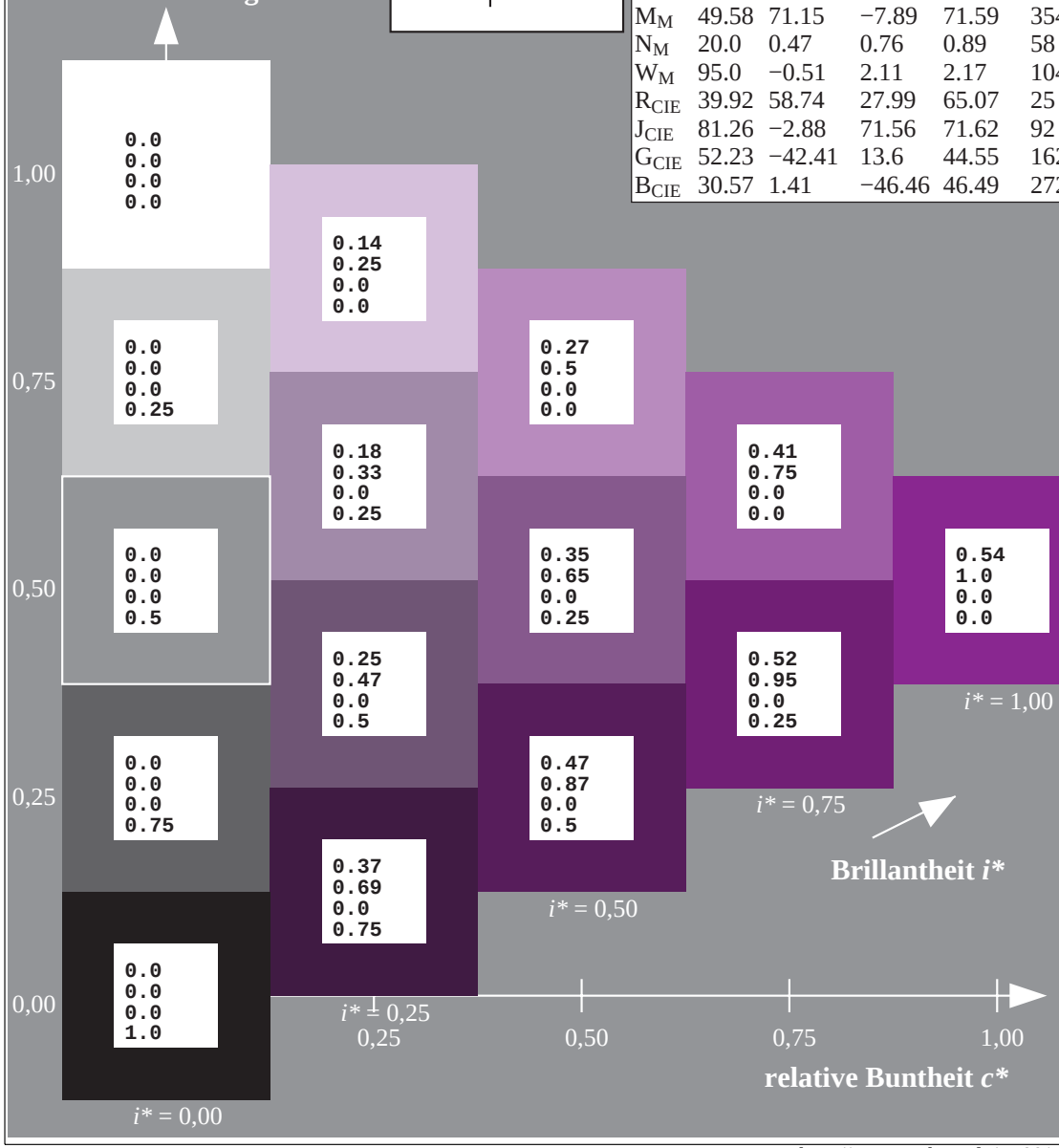
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

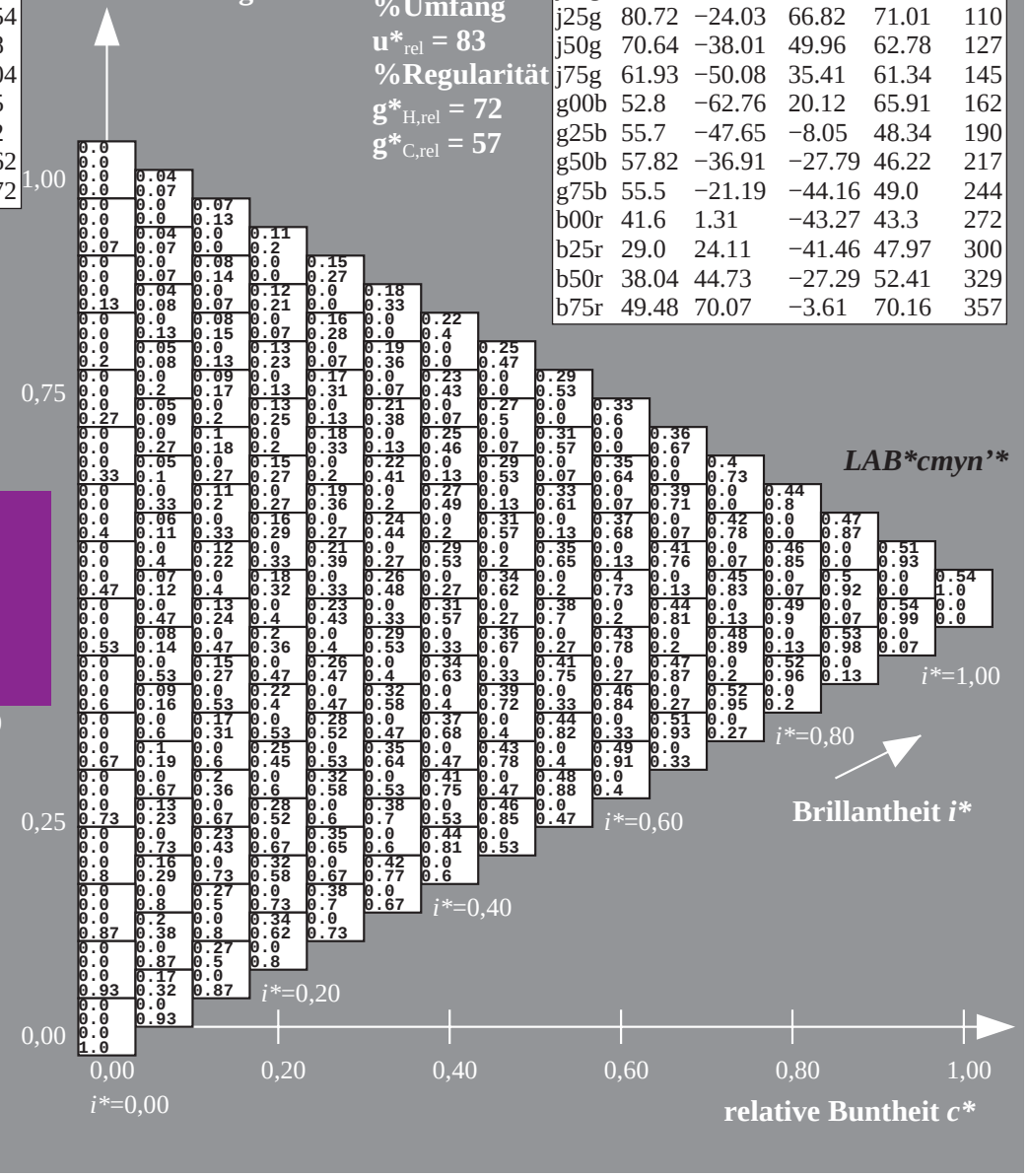
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 38 45 −26
$LAB^*LCH^*_{Ma}$: 38 52 329
$lab^*rgb^*_{Ma}$: 1.0 0.0 1.0
$lab^*olv^*_{Ma}$: 0.46 0.0 1.0
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

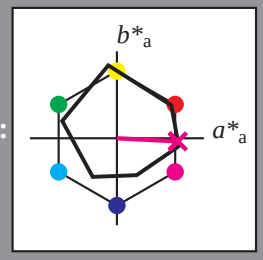
	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





Ein und Ausgabe: Farbmetrisches Drucker-Reflektiv-System ORS20_95a für relativen CIELAB-Buntton $h^* = lab^*h^* = h_{ab}/360 = 357/360 = 0.992$ $u^* = b75r$

Daten für jede Farbe:
*lab*tch** und *lab*icu**
Elementar-Buntton text:
$u^* = b75r$
Kontrastreduzierungsfaktor:
$c_R = 0.96$
Dreiecks-Helligkeit t^*



ORS20_95a; CIELAB-Daten

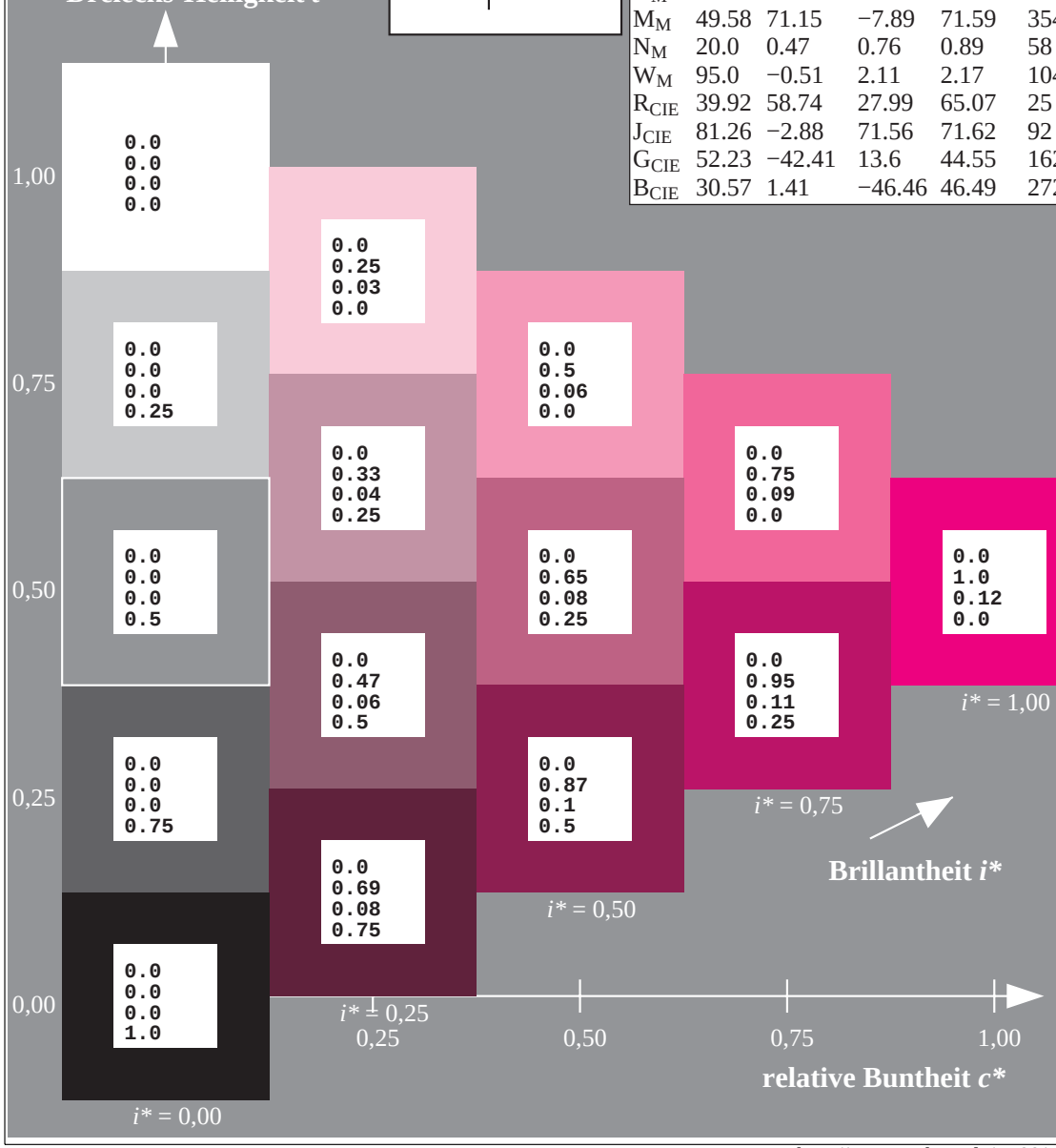
	$L^*=L^*$	a^*	b^*	C^*_{ab}	h^*_{ab}
O_M	48.75	62.65	39.19	73.89	32
Y_M	90.92	−10.35	85.91	86.53	97
L_M	52.69	−62.87	21.3	66.38	161
C_M	59.61	−27.91	−42.96	51.24	237
V_M	28.39	23.07	−41.5	47.5	299
M_M	49.58	71.15	−7.89	71.59	354
N_M	20.0	0.47	0.76	0.89	58
W_M	95.0	−0.51	2.11	2.17	104
R_{CIE}	39.92	58.74	27.99	65.07	25
J_{CIE}	81.26	−2.88	71.56	71.62	92
G_{CIE}	52.23	−42.41	13.6	44.55	162
B_{CIE}	30.57	1.41	−46.46	46.49	272

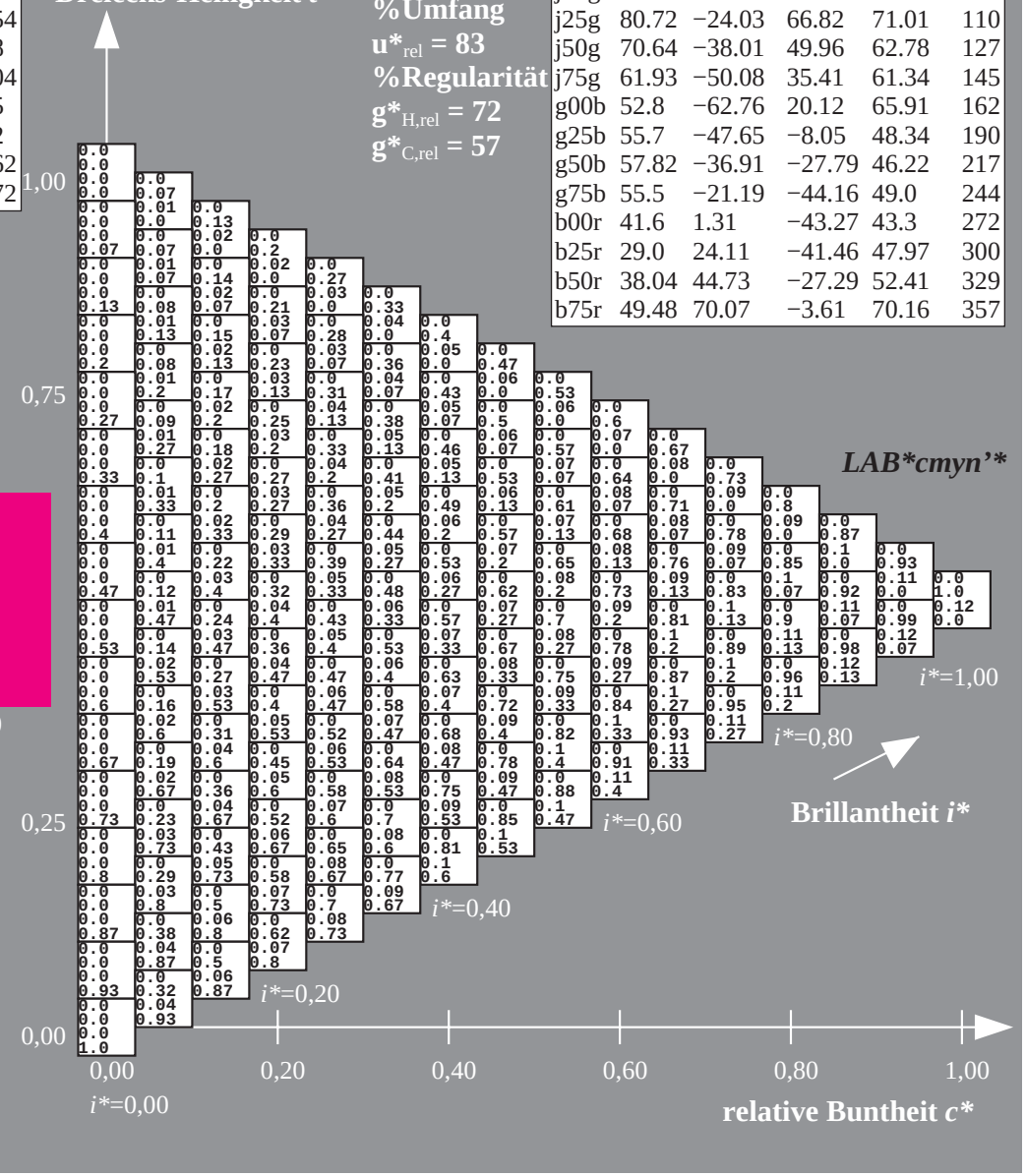
Daten für Maximalfarbe (Ma):
$LAB^*LAB^*_{Ma}$: 49 70 −3
$LAB^*LCH^*_{Ma}$: 49 70 357
$lab^*rgb^*_{Ma}$: 1.0 0.0 0.5
$lab^*olv^*_{Ma}$: 1.0 0.0 0.88
Dreiecks-Helligkeit t^*

%Umfang
$u^*_{rel} = 83$
%Regularität
$g^*_{H,rel} = 72$
$g^*_{C,rel} = 57$

ORS20_95a; adaptierte CIELAB-Daten

	$L^*=L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
r00j	48.88	63.91	30.45	70.79	25
r25j	55.85	50.36	45.65	67.97	42
r50j	65.45	33.86	56.12	65.54	59
r75j	75.19	17.13	66.73	68.89	76
j00g	87.03	−3.21	79.64	79.7	92
j25g	80.72	−24.03	66.82	71.01	110
j50g	70.64	−38.01	49.96	62.78	127
j75g	61.93	−50.08	35.41	61.34	145
g00b	52.8	−62.76	20.12	65.91	162
g25b	55.7	−47.65	−8.05	48.34	190
g50b	57.82	−36.91	−27.79	46.22	217
g75b	55.5	−21.19	−44.16	49.0	244
b00r	41.6	1.31	−43.27	43.3	272
b25r	29.0	24.11	−41.46	47.97	300
b50r	38.04	44.73	−27.29	52.41	329
b75r	49.48	70.07	−3.61	70.16	357





	A	B	C	D	E	F	G	H	I	J	K	L	M
01	0.0 0.0 0.0 1.0	0.48 0.0 0.48 0.88	0.69 0.0 0.69 0.75	0.8 0.0 0.8 0.63	0.87 0.0 0.87 0.5	0.92 0.0 0.92 0.38	0.95 0.0 0.95 0.25	0.98 0.0 0.98 0.13	1.0 0.0 1.0 0.0	0.0 0.48 0.48 0.88	0.0 0.0 0.48 0.88	0.34 0.0 0.69 0.75	0.53 0.0 0.8 0.63
02	0.48 0.48 0.0 0.88	0.48 0.0 0.0 0.88	0.69 0.0 0.34 0.75	0.8 0.0 0.53 0.63	0.87 0.0 0.65 0.5	0.92 0.0 0.73 0.38	0.95 0.0 0.79 0.25	0.98 0.0 0.84 0.13	1.0 0.0 0.88 0.0	0.0 0.48 0.0 0.88	0.0 0.0 0.0 0.88	0.42 0.0 0.42 0.75	0.58 0.0 0.58 0.63
03	0.69 0.69 0.0 0.75	0.69 0.34 0.0 0.75	0.69 0.0 0.0 0.75	0.8 0.0 0.27 0.63	0.87 0.0 0.43 0.5	0.92 0.0 0.55 0.38	0.95 0.0 0.63 0.25	0.98 0.0 0.7 0.13	1.0 0.0 0.75 0.0	0.34 0.69 0.0 0.75	0.42 0.42 0.0 0.75	0.42 0.0 0.0 0.75	0.58 0.0 0.29 0.63
04	0.8 0.8 0.0 0.63	0.8 0.53 0.0 0.63	0.8 0.27 0.0 0.63	0.8 0.0 0.0 0.63	0.87 0.0 0.22 0.5	0.92 0.0 0.37 0.38	0.95 0.0 0.48 0.25	0.98 0.0 0.56 0.13	1.0 0.0 0.63 0.0	0.53 0.8 0.0 0.63	0.58 0.58 0.0 0.63	0.58 0.29 0.0 0.63	0.58 0.0 0.0 0.63
05	0.87 0.87 0.0 0.5	0.87 0.65 0.0 0.5	0.87 0.43 0.0 0.5	0.87 0.22 0.0 0.5	0.87 0.0 0.0 0.5	0.92 0.0 0.18 0.38	0.95 0.0 0.32 0.25	0.98 0.0 0.42 0.13	1.0 0.0 0.5 0.0	0.65 0.87 0.0 0.5	0.68 0.68 0.0 0.5	0.68 0.45 0.0 0.5	0.68 0.23 0.0 0.5
06	0.92 0.92 0.0 0.38	0.92 0.73 0.0 0.38	0.92 0.55 0.0 0.38	0.92 0.37 0.0 0.38	0.92 0.18 0.0 0.38	0.92 0.0 0.0 0.38	0.95 0.0 0.16 0.25	0.98 0.0 0.28 0.13	1.0 0.0 0.38 0.0	0.73 0.92 0.0 0.38	0.75 0.75 0.0 0.38	0.75 0.56 0.0 0.38	0.75 0.37 0.0 0.38
07	0.95 0.95 0.0 0.25	0.95 0.79 0.0 0.25	0.95 0.63 0.0 0.25	0.95 0.48 0.0 0.25	0.95 0.32 0.0 0.25	0.95 0.16 0.0 0.25	0.95 0.0 0.0 0.25	0.98 0.0 0.14 0.13	1.0 0.0 0.25 0.0	0.79 0.95 0.0 0.25	0.8 0.8 0.0 0.25	0.8 0.64 0.0 0.25	0.8 0.48 0.0 0.25
08	0.98 0.98 0.0 0.13	0.98 0.84 0.0 0.13	0.98 0.7 0.0 0.13	0.98 0.56 0.0 0.13	0.98 0.42 0.0 0.13	0.98 0.28 0.0 0.13	0.98 0.14 0.0 0.13	0.98 0.0 0.0 0.13	1.0 0.0 0.13 0.0	0.84 0.98 0.0 0.13	0.84 0.84 0.0 0.13	0.84 0.7 0.0 0.13	0.84 0.56 0.0 0.13
09	1.0 1.0 0.0 0.0	1.0 0.88 0.0 0.0	1.0 0.75 0.0 0.0	1.0 0.63 0.0 0.0	1.0 0.5 0.0 0.0	1.0 0.38 0.0 0.0	1.0 0.25 0.0 0.0	1.0 0.13 0.0 0.0	1.0 0.0 0.0 0.0	0.88 1.0 0.0 0.0	0.88 0.88 0.0 0.0	0.88 0.75 0.0 0.0	0.88 0.63 0.0 0.0
10	0.0 0.8 0.8 0.63	0.0 0.53 0.8 0.63	0.0 0.27 0.8 0.63	0.0 0.0 0.8 0.63	0.22 0.0 0.87 0.5	0.37 0.0 0.92 0.38	0.48 0.0 0.95 0.25	0.56 0.0 0.98 0.13	0.63 0.0 1.0 0.0	0.0 0.87 0.87 0.5	0.0 0.65 0.87 0.5	0.0 0.43 0.87 0.5	0.0 0.22 0.87 0.5
11	0.0 0.8 0.53 0.63	0.0 0.58 0.58 0.63	0.0 0.29 0.58 0.63	0.0 0.0 0.58 0.63	0.23 0.0 0.68 0.5	0.37 0.0 0.75 0.38	0.48 0.0 0.8 0.25	0.56 0.0 0.84 0.13	0.63 0.0 0.88 0.0	0.0 0.87 0.65 0.5	0.0 0.68 0.68 0.5	0.0 0.45 0.68 0.5	0.0 0.23 0.68 0.5
12	0.0 0.8 0.27 0.63	0.0 0.58 0.29 0.63	0.0 0.31 0.31 0.63	0.0 0.0 0.31 0.63	0.23 0.0 0.47 0.5	0.38 0.0 0.57 0.38	0.48 0.0 0.65 0.25	0.56 0.0 0.7 0.13	0.63 0.0 0.75 0.0	0.0 0.87 0.43 0.5	0.0 0.68 0.45 0.5	0.0 0.47 0.47 0.5	0.0 0.23 0.47 0.5
13	0.0 0.8 0.0 0.63	0.0 0.58 0.0 0.63	0.0 0.31 0.0 0.63	0.0 0.0 0.0 0.63	0.24 0.0 0.24 0.5	0.39 0.0 0.39 0.38	0.49 0.0 0.49 0.25	0.56 0.0 0.56 0.13	0.63 0.0 0.63 0.0	0.0 0.87 0.22 0.5	0.0 0.68 0.23 0.5	0.0 0.47 0.23 0.5	0.0 0.24 0.24 0.5
14	0.22 0.87 0.0 0.5	0.23 0.68 0.0 0.5	0.23 0.47 0.0 0.5	0.24 0.24 0.0 0.5	0.24 0.0 0.0 0.5	0.39 0.0 0.19 0.38	0.49 0.0 0.33 0.25	0.56 0.0 0.42 0.13	0.63 0.0 0.5 0.0	0.0 0.87 0.0 0.5	0.0 0.68 0.0 0.5	0.0 0.47 0.0 0.5	0.0 0.24 0.0 0.5
15	0.37 0.92 0.0 0.38	0.37 0.75 0.0 0.38	0.38 0.57 0.0 0.38	0.39 0.39 0.0 0.38	0.39 0.19 0.0 0.38	0.39 0.0 0.0 0.38	0.49 0.0 0.16 0.25	0.56 0.0 0.28 0.13	0.63 0.0 0.38 0.0	0.18 0.92 0.0 0.38	0.19 0.75 0.0 0.38	0.19 0.57 0.0 0.38	0.19 0.39 0.0 0.38
16	0.48 0.95 0.0 0.25	0.48 0.8 0.0 0.25	0.48 0.65 0.0 0.25	0.49 0.49 0.0 0.25	0.49 0.33 0.0 0.25	0.49 0.16 0.0 0.25	0.49 0.0 0.0 0.25	0.56 0.0 0.14 0.13	0.63 0.0 0.25 0.0	0.32 0.95 0.0 0.25	0.32 0.8 0.0 0.25	0.32 0.65 0.0 0.25	0.33 0.49 0.0 0.25
17	0.56 0.98 0.0 0.13	0.56 0.84 0.0 0.13	0.56 0.7 0.0 0.13	0.56 0.56 0.0 0.13	0.56 0.42 0.0 0.13	0.56 0.28 0.0 0.13	0.56 0.14 0.0 0.13	0.56 0.0 0.0 0.13	0.63 0.0 0.13 0.0	0.42 0.98 0.0 0.13	0.42 0.84 0.0 0.13	0.42 0.7 0.0 0.13	0.42 0.56 0.0 0.13
18	0.63 1.0 0.0 0.0	0.63 0.88 0.0 0.0	0.63 0.75 0.0 0.0	0.63 0.63 0.0 0.0	0.63 0.5 0.0 0.0	0.63 0.38 0.0 0.0	0.63 0.25 0.0 0.0	0.63 0.13 0.0 0.0	0.63 0.0 0.0 0.0	0.5 1.0 0.0 0.0	0.5 0.88 0.0 0.0	0.5 0.75 0.0 0.0	0.5 0.63 0.0 0.0
19	0.0 0.95 0.95 0.25	0.0 0.79 0.95 0.25	0.0 0.63 0.95 0.25	0.0 0.48 0.95 0.25	0.0 0.32 0.95 0.25	0.0 0.16 0.95 0.25	0.0 0.0 0.95 0.25	0.14 0.0 0.98 0.13	0.25 0.0 1.0 0.0	0.0 0.98 0.98 0.13	0.0 0.84 0.98 0.13	0.0 0.7 0.98 0.13	0.0 0.56 0.98 0.13
20	0.0 0.95 0.79 0.25	0.0 0.8 0.8 0.25	0.0 0.64 0.8 0.25	0.0 0.48 0.8 0.25	0.0 0.32 0.8 0.25	0.0 0.16 0.8 0.25	0.0 0.0 0.8 0.25	0.14 0.0 0.84 0.13	0.25 0.0 0.88 0.0	0.0 0.98 0.84 0.13	0.0 0.84 0.84 0.13	0.0 0.7 0.84 0.13	0.0 0.56 0.84 0.13
21	0.0 0.95 0.63 0.25	0.0 0.8 0.64 0.25	0.0 0.65 0.65 0.25	0.0 0.48 0.65 0.25	0.0 0.32 0.65 0.25	0.0 0.16 0.65 0.25	0.0 0.0 0.65 0.25	0.14 0.0 0.7 0.13	0.25 0.0 0.75 0.0	0.0 0.98 0.7 0.13	0.0 0.84 0.7 0.13	0.0 0.7 0.7 0.13	0.0 0.56 0.7 0.13
22	0.0 0.95 0.48 0.25	0.0 0.8 0.48 0.25	0.0 0.65 0.48 0.25	0.0 0.49 0.49 0.25	0.0 0.33 0.49 0.25	0.0 0.16 0.49 0.25	0.0 0.0 0.49 0.25	0.14 0.0 0.56 0.13	0.25 0.0 0.63 0.0	0.0 0.98 0.56 0.13	0.0 0.84 0.56 0.13	0.0 0.7 0.56 0.13	0.0 0.56 0.56 0.13
23	0.0 0.95 0.32 0.25	0.0 0.8 0.32 0.25	0.0 0.65 0.32 0.25	0.0 0.49 0.33 0.25	0.0 0.33 0.33 0.25	0.0 0.16 0.33 0.25	0.0 0.0 0.33 0.25	0.14 0.0 0.42 0.13	0.25 0.0 0.5 0.0	0.0 0.98 0.42 0.13	0.0 0.84 0.42 0.13	0.0 0.7 0.42 0.13	0.0 0.56 0.42 0.13
24	0.0 0.95 0.16 0.25	0.0 0.8 0.16 0.25	0.0 0.65 0.16 0.25	0.0 0.49 0.16 0.25	0.0 0.33 0.16 0.25	0.0 0.17 0.17 0.25	0.0 0.0 0.17 0.25	0.14 0.0 0.28 0.13	0.25 0.0 0.38 0.0	0.0 0.98 0.28 0.13	0.0 0.84 0.28 0.13	0.0 0.7 0.28 0.13	0.0 0.56 0.28 0.13
25	0.0 0.95 0.0 0.25	0.0 0.8 0.0 0.25	0.0 0.65 0.0 0.25	0.0 0.49 0.0 0.25	0.0 0.33 0.0 0.25	0.0 0.17 0.0 0.25	0.0 0.0 0.0 0.25	0.14 0.0 0.14 0.13	0.25 0.0 0.25 0.0	0.0 0.98 0.14 0.13	0.0 0.84 0.14 0.13	0.0 0.7 0.14 0.13	0.0 0.56 0.14 0.13
26	0.14 0.98 0.0 0.13	0.14 0.84 0.0 0.13	0.14 0.7 0.0 0.13	0.14 0.56 0.0 0.13	0.14 0.42 0.0 0.13	0.14 0.28 0.0 0.13	0.14 0.14 0.0 0.13	0.14 0.0 0.0 0.13	0.25 0.0 0.13 0.0	0.0 0.98 0.0 0.13	0.0 0.84 0.0 0.13	0.0 0.7 0.0 0.13	0.0 0.56 0.0 0.13
27	0.25 1.0 0.0 0.0	0.25 0.88 0.0 0.0	0.25 0.75 0.0 0.0	0.25 0.63 0.0 0.0	0.25 0.5 0.0 0.0	0.25 0.38 0.0 0.0	0.25 0.25 0.0 0.0	0.25 0.13 0.0 0.0	0.25 0.0 0.0 0.0	0.13 1.0 0.0 0.0	0.13 0.88 0.0 0.0	0.13 0.75 0.0 0.0	0.13 0.63 0.0 0.0

	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
01	0.65 0.0 0.87 0.5	0.73 0.0 0.92 0.38	0.79 0.0 0.95 0.25	0.84 0.0 0.98 0.13	0.88 0.0 1.0 0.0	0.0 0.69 0.69 0.75	0.0 0.34 0.69 0.75	0.0 0.0 0.69 0.75	0.27 0.0 0.8 0.63	0.43 0.0 0.87 0.5	0.55 0.0 0.92 0.38	0.63 0.0 0.95 0.25	0.7 0.0 0.98 0.13
02	0.68 0.0 0.68 0.5	0.75 0.0 0.75 0.38	0.8 0.0 0.8 0.25	0.84 0.0 0.84 0.13	0.88 0.0 0.88 0.0	0.0 0.69 0.34 0.75	0.0 0.42 0.42 0.75	0.0 0.0 0.42 0.75	0.29 0.0 0.58 0.63	0.45 0.0 0.68 0.5	0.56 0.0 0.75 0.38	0.64 0.0 0.8 0.25	0.7 0.0 0.84 0.13
03	0.68 0.0 0.45 0.5	0.75 0.0 0.56 0.38	0.8 0.0 0.64 0.25	0.84 0.0 0.7 0.13	0.88 0.0 0.75 0.0	0.0 0.69 0.0 0.75	0.0 0.42 0.0 0.75	0.0 0.0 0.0 0.75	0.31 0.0 0.31 0.63	0.47 0.0 0.47 0.5	0.57 0.0 0.57 0.38	0.65 0.0 0.65 0.25	0.7 0.0 0.7 0.13
04	0.68 0.0 0.23 0.5	0.75 0.0 0.37 0.38	0.8 0.0 0.48 0.25	0.84 0.0 0.56 0.13	0.88 0.0 0.63 0.0	0.27 0.8 0.0 0.63	0.29 0.58 0.0 0.63	0.31 0.31 0.0 0.63	0.31 0.0 0.0 0.63	0.47 0.0 0.23 0.5	0.57 0.0 0.38 0.38	0.65 0.0 0.48 0.25	0.7 0.0 0.56 0.13
05	0.68 0.0 0.0 0.5	0.75 0.0 0.19 0.38	0.8 0.0 0.32 0.25	0.84 0.0 0.42 0.13	0.88 0.0 0.5 0.0	0.43 0.87 0.0 0.5	0.45 0.68 0.0 0.5	0.47 0.47 0.0 0.5	0.47 0.23 0.0 0.5	0.47 0.0 0.0 0.5	0.57 0.0 0.19 0.38	0.65 0.0 0.32 0.25	0.7 0.0 0.42 0.13
06	0.75 0.19 0.0 0.38	0.75 0.0 0.0 0.38	0.8 0.0 0.16 0.25	0.84 0.0 0.28 0.13	0.88 0.0 0.38 0.0	0.55 0.92 0.0 0.38	0.56 0.75 0.0 0.38	0.57 0.57 0.0 0.38	0.57 0.38 0.0 0.38	0.57 0.19 0.0 0.38	0.57 0.0 0.0 0.38	0.65 0.0 0.16 0.25	0.7 0.0 0.28 0.13
07	0.8 0.32 0.0 0.25	0.8 0.16 0.0 0.25	0.8 0.0 0.0 0.25	0.84 0.0 0.14 0.13	0.88 0.0 0.25 0.0	0.63 0.95 0.0 0.25	0.64 0.8 0.0 0.25	0.65 0.65 0.0 0.25	0.65 0.48 0.0 0.25	0.65 0.32 0.0 0.25	0.65 0.16 0.0 0.25	0.65 0.0 0.0 0.25	0.7 0.0 0.14 0.13
08	0.84 0.42 0.0 0.13	0.84 0.28 0.0 0.13	0.84 0.14 0.0 0.13	0.84 0.0 0.0 0.13	0.88 0.0 0.13 0.0	0.7 0.98 0.0 0.13	0.7 0.84 0.0 0.13	0.7 0.7 0.0 0.13	0.7 0.56 0.0 0.13	0.7 0.42 0.0 0.13	0.7 0.28 0.0 0.13	0.7 0.14 0.0 0.13	0.7 0.0 0.0 0.13
09	0.88 0.5 0.0 0.0	0.88 0.38 0.0 0.0	0.88 0.25 0.0 0.0	0.88 0.13 0.0 0.0	0.88 0.0 0.0 0.0	0.75 1.0 0.0 0.0	0.75 0.88 0.0 0.0	0.75 0.75 0.0 0.0	0.75 0.63 0.0 0.0	0.75 0.5 0.0 0.0	0.75 0.38 0.0 0.0	0.75 0.25 0.0 0.0	0.75 0.13 0.0 0.0
10	0.0 0.0 0.87 0.5	0.18 0.0 0.92 0.38	0.32 0.0 0.95 0.25	0.42 0.0 0.98 0.13	0.5 0.0 1.0 0.0	0.0 0.92 0.92 0.38	0.0 0.73 0.92 0.38	0.0 0.55 0.92 0.38	0.0 0.37 0.92 0.38	0.0 0.18 0.92 0.38	0.0 0.0 0.92 0.38	0.16 0.0 0.95 0.25	0.28 0.0 0.98 0.13
11	0.0 0.0 0.68 0.5	0.19 0.0 0.75 0.38	0.32 0.0 0.8 0.25	0.42 0.0 0.84 0.13	0.5 0.0 0.88 0.0	0.0 0.92 0.73 0.38	0.0 0.75 0.75 0.38	0.0 0.56 0.75 0.38	0.0 0.37 0.75 0.38	0.0 0.19 0.75 0.38	0.0 0.0 0.75 0.38	0.16 0.0 0.8 0.25	0.28 0.0 0.84 0.13
12	0.0 0.0 0.47 0.5	0.19 0.0 0.57 0.38	0.32 0.0 0.65 0.25	0.42 0.0 0.7 0.13	0.5 0.0 0.75 0.0	0.0 0.92 0.55 0.38	0.0 0.75 0.56 0.38	0.0 0.57 0.57 0.38	0.0 0.38 0.57 0.38	0.0 0.19 0.57 0.38	0.0 0.0 0.57 0.38	0.16 0.0 0.65 0.25	0.28 0.0 0.7 0.13
13	0.0 0.0 0.24 0.5	0.19 0.0 0.39 0.38	0.33 0.0 0.49 0.25	0.42 0.0 0.56 0.13	0.5 0.0 0.63 0.0	0.0 0.92 0.37 0.38	0.0 0.75 0.37 0.38	0.0 0.57 0.38 0.38	0.0 0.39 0.39 0.38	0.0 0.19 0.39 0.38	0.0 0.0 0.39 0.38	0.16 0.0 0.49 0.25	0.28 0.0 0.56 0.13
14	0.0 0.0 0.0 0.5	0.2 0.0 0.2 0.38	0.33 0.0 0.33 0.25	0.42 0.0 0.42 0.13	0.5 0.0 0.5 0.0	0.0 0.92 0.18 0.38	0.0 0.75 0.19 0.38	0.0 0.57 0.19 0.38	0.0 0.39 0.19 0.38	0.0 0.2 0.2 0.38	0.0 0.0 0.2 0.38	0.16 0.0 0.33 0.25	0.28 0.0 0.42 0.13
15	0.2 0.2 0.0 0.38	0.2 0.0 0.0 0.38	0.33 0.0 0.16 0.25	0.42 0.0 0.28 0.13	0.5 0.0 0.38 0.0	0.0 0.92 0.0 0.38	0.0 0.75 0.0 0.38	0.0 0.57 0.0 0.38	0.0 0.39 0.0 0.38	0.0 0.2 0.0 0.38	0.0 0.0 0.0 0.38	0.17 0.0 0.17 0.25	0.28 0.0 0.28 0.13
16	0.33 0.33 0.0 0.25	0.33 0.16 0.0 0.25	0.33 0.0 0.0 0.25	0.42 0.0 0.14 0.13	0.5 0.0 0.25 0.0	0.16 0.95 0.0 0.25	0.16 0.8 0.0 0.25	0.16 0.65 0.0 0.25	0.16 0.49 0.0 0.25	0.16 0.33 0.0 0.25	0.17 0.17 0.0 0.25	0.17 0.0 0.0 0.25	0.28 0.0 0.14 0.13
17	0.42 0.42 0.0 0.13	0.42 0.28 0.0 0.13	0.42 0.14 0.0 0.13	0.42 0.0 0.0 0.13	0.5 0.0 0.13 0.0	0.28 0.98 0.0 0.13	0.28 0.84 0.0 0.13	0.28 0.7 0.0 0.13	0.28 0.56 0.0 0.13	0.28 0.42 0.0 0.13	0.28 0.28 0.0 0.13	0.28 0.14 0.0 0.13	0.28 0.0 0.0 0.13
18	0.5 0.5 0.0 0.0	0.5 0.38 0.0 0.0	0.5 0.25 0.0 0.0	0.5 0.13 0.0 0.0	0.5 0.0 0.0 0.0	0.38 1.0 0.0 0.0	0.38 0.88 0.0 0.0	0.38 0.75 0.0 0.0	0.38 0.63 0.0 0.0	0.38 0.5 0.0 0.0	0.38 0.38 0.0 0.0	0.38 0.25 0.0 0.0	0.38 0.13 0.0 0.0
19	0.0 0.42 0.98 0.13	0.0 0.28 0.98 0.13	0.0 0.14 0.98 0.13	0.0 0.0 0.98 0.13	0.13 0.0 1.0 0.0	0.0 1.0 1.0 0.0	0.0 0.88 1.0 0.0	0.0 0.75 1.0 0.0	0.0 0.63 1.0 0.0	0.0 0.5 1.0 0.0	0.0 0.38 1.0 0.0	0.0 0.25 1.0 0.0	0.0 0.13 1.0 0.0
20	0.0 0.42 0.84 0.13	0.0 0.28 0.84 0.13	0.0 0.14 0.84 0.13	0.0 0.0 0.84 0.13	0.13 0.0 0.88 0.0	0.0 1.0 0.88 0.0	0.0 0.88 0.88 0.0	0.0 0.75 0.88 0.0	0.0 0.63 0.88 0.0	0.0 0.5 0.88 0.0	0.0 0.38 0.88 0.0	0.0 0.25 0.88 0.0	0.0 0.13 0.88 0.0
21	0.0 0.42 0.7 0.13	0.0 0.28 0.7 0.13	0.0 0.14 0.7 0.13	0.0 0.0 0.7 0.13	0.13 0.0 0.75 0.0	0.0 1.0 0.75 0.0	0.0 0.88 0.75 0.0	0.0 0.75 0.75 0.0	0.0 0.63 0.75 0.0	0.0 0.5 0.75 0.0	0.0 0.38 0.75 0.0	0.0 0.25 0.75 0.0	0.0 0.13 0.75 0.0
22	0.0 0.42 0.56 0.13	0.0 0.28 0.56 0.13	0.0 0.14 0.56 0.13	0.0 0.0 0.56 0.13	0.13 0.0 0.63 0.0	0.0 1.0 0.63 0.0	0.0 0.88 0.63 0.0	0.0 0.75 0.63 0.0	0.0 0.63 0.63 0.0	0.0 0.5 0.63 0.0	0.0 0.38 0.63 0.0	0.0 0.25 0.63 0.0	0.0 0.13 0.63 0.0
23	0.0 0.42 0.42 0.13	0.0 0.28 0.42 0.13	0.0 0.14 0.42 0.13	0.0 0.0 0.42 0.13	0.13 0.0 0.5 0.0	0.0 1.0 0.5 0.0	0.0 0.88 0.5 0.0	0.0 0.75 0.5 0.0	0.0 0.63 0.5 0.0	0.0 0.5 0.5 0.0	0.0 0.38 0.5 0.0	0.0 0.25 0.5 0.0	0.0 0.13 0.5 0.0
24	0.0 0.42 0.28 0.13	0.0 0.28 0.28 0.13	0.0 0.14 0.28 0.13	0.0 0.0 0.28 0.13	0.13 0.0 0.38 0.0	0.0 1.0 0.38 0.0	0.0 0.88 0.38 0.0	0.0 0.75 0.38 0.0	0.0 0.63 0.38 0.0	0.0 0.5 0.38 0.0	0.0 0.38 0.38 0.0	0.0 0.25 0.38 0.0	0.0 0.13 0.38 0.0
25	0.0 0.42 0.14 0.13	0.0 0.28 0.14 0.13	0.0 0.14 0.14 0.13	0.0 0.0 0.14 0.13	0.13 0.0 0.25 0.0	0.0 1.0 0.25 0.0	0.0 0.88 0.25 0.0	0.0 0.75 0.25 0.0	0.0 0.63 0.25 0.0	0.0 0.5 0.25 0.0	0.0 0.38 0.25 0.0	0.0 0.25 0.25 0.0	0.0 0.13 0.25 0.0
26	0.0 0.42 0.0 0.13	0.0 0.28 0.0 0.13	0.0 0.14 0.0 0.13	0.0 0.0 0.0 0.13	0.13 0.0 0.13 0.0	0.0 1.0 0.13 0.0	0.0 0.88 0.13 0.0	0.0 0.75 0.13 0.0	0.0 0.63 0.13 0.0	0.0 0.5 0.13 0.0	0.0 0.38 0.13 0.0	0.0 0.25 0.13 0.0	0.0 0.13 0.13 0.0
27	0.13 0.5 0.0 0.0	0.13 0.38 0.0 0.0	0.13 0.25 0.0 0.0	0.13 0.13 0.0 0.0	0.13 0.0 0.0 0.0	0.0 1.0 0.0 0.0	0.0 0.88 0.0 0.0	0.0 0.75 0.0 0.0	0.0 0.63 0.0 0.0	0.0 0.5 0.0 0.0	0.0 0.38 0.0 0.0	0.0 0.25 0.0 0.0	0.0 0.13 0.0 0.0

	a	b	c	d	e	f	g	h	i	j	k	LAB*cmyn’*		
01	0.75 0.0 1.0 0.0	0.0 0.0 0.0 0.0	0.0 0.13 0.13 0.0	0.0 0.25 0.25 0.0	0.0 0.38 0.38 0.0	0.0 0.5 0.5 0.0	0.0 0.63 0.63 0.0	0.0 0.75 0.75 0.0	0.0 0.88 0.88 0.0	0.0 1.0 1.0 0.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0
02	0.75 0.0 0.88 0.0	0.13 0.0 0.0 0.0	0.0 0.0 0.0 0.13	0.0 0.14 0.14 0.13	0.0 0.28 0.28 0.13	0.0 0.42 0.42 0.13	0.0 0.56 0.56 0.13	0.0 0.7 0.7 0.13	0.0 0.84 0.84 0.13	0.0 0.98 0.98 0.13	0.0 0.0 0.0 0.88	0.0 0.0 0.0 0.88	0.0 0.0 0.0 0.88	0.0 0.0 0.0 0.88
03	0.75 0.0 0.75 0.0	0.25 0.0 0.0 0.0	0.14 0.0 0.0 0.13	0.0 0.0 0.0 0.25	0.0 0.17 0.17 0.25	0.0 0.33 0.33 0.25	0.0 0.49 0.49 0.25	0.0 0.65 0.65 0.25	0.0 0.8 0.8 0.25	0.0 0.95 0.95 0.25	0.0 0.0 0.0 0.75	0.0 0.0 0.0 0.75	0.0 0.0 0.0 0.75	0.0 0.0 0.0 0.75
04	0.75 0.0 0.63 0.0	0.38 0.0 0.0 0.0	0.28 0.0 0.0 0.13	0.17 0.0 0.0 0.25	0.0 0.0 0.0 0.38	0.0 0.2 0.2 0.38	0.0 0.39 0.39 0.38	0.0 0.57 0.57 0.38	0.0 0.75 0.75 0.38	0.0 0.92 0.92 0.38	0.0 0.0 0.0 0.63	0.0 0.0 0.0 0.63	0.0 0.0 0.0 0.63	0.0 0.0 0.0 0.63
05	0.75 0.0 0.5 0.0	0.5 0.0 0.0 0.0	0.42 0.0 0.0 0.13	0.33 0.0 0.0 0.25	0.2 0.0 0.0 0.38	0.0 0.0 0.0 0.5	0.0 0.24 0.24 0.5	0.0 0.47 0.47 0.5	0.0 0.68 0.68 0.5	0.0 0.87 0.87 0.5	0.0 0.0 0.0 0.5	0.0 0.0 0.0 0.5	0.0 0.0 0.0 0.5	0.0 0.0 0.0 0.5
06	0.75 0.0 0.38 0.0	0.63 0.0 0.0 0.0	0.56 0.0 0.0 0.13	0.49 0.0 0.0 0.25	0.39 0.0 0.0 0.38	0.24 0.0 0.0 0.5	0.0 0.0 0.0 0.63	0.0 0.31 0.31 0.63	0.0 0.58 0.58 0.63	0.0 0.8 0.8 0.63	0.0 0.0 0.0 0.38	0.0 0.0 0.0 0.38	0.0 0.0 0.0 0.38	0.0 0.0 0.0 0.38
07	0.75 0.0 0.25 0.0	0.75 0.0 0.0 0.0	0.7 0.0 0.0 0.13	0.65 0.0 0.0 0.25	0.57 0.0 0.0 0.38	0.47 0.0 0.0 0.5	0.31 0.0 0.0 0.63	0.0 0.0 0.0 0.75	0.0 0.42 0.42 0.75	0.0 0.69 0.69 0.75	0.0 0.0 0.0 0.25	0.0 0.0 0.0 0.25	0.0 0.0 0.0 0.25	0.0 0.0 0.0 0.25
08	0.75 0.0 0.13 0.0	0.88 0.0 0.0 0.0	0.84 0.0 0.0 0.13	0.8 0.0 0.0 0.25	0.75 0.0 0.0 0.38	0.68 0.0 0.0 0.5	0.58 0.0 0.0 0.63	0.42 0.0 0.0 0.75	0.0 0.0 0.0 0.88	0.0 0.48 0.48 0.88	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13
09	0.75 0.0 0.0 0.0	1.0 0.0 0.0 0.0	0.98 0.0 0.0 0.13	0.95 0.0 0.0 0.25	0.92 0.0 0.0 0.38	0.87 0.0 0.0 0.5	0.8 0.0 0.0 0.63	0.69 0.0 0.0 0.75	0.48 0.0 0.0 0.88	0.0 0.0 0.0 1.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
10	0.38 0.0 1.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.13 0.0	0.0 0.0 0.25 0.0	0.0 0.0 0.38 0.0	0.0 0.0 0.5 0.0	0.0 0.0 0.63 0.0	0.0 0.0 0.75 0.0	0.0 0.0 0.88 0.0	0.0 0.0 1.0 0.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0	0.0 0.0 0.0 1.0
11	0.38 0.0 0.88 0.0	0.13 0.13 0.0 0.0	0.0 0.0 0.0 0.13	0.0 0.0 0.14 0.13	0.0 0.0 0.28 0.13	0.0 0.0 0.42 0.13	0.0 0.0 0.56 0.13	0.0 0.0 0.7 0.13	0.0 0.0 0.84 0.13	0.0 0.0 0.98 0.13	0.0 0.0 0.0 0.93	0.0 0.0 0.0 0.93	0.0 0.0 0.0 0.93	0.0 0.0 0.0 0.93
12	0.38 0.0 0.75 0.0	0.25 0.25 0.0 0.0	0.14 0.14 0.0 0.13	0.0 0.0 0.0 0.25	0.0 0.0 0.17 0.25	0.0 0.0 0.33 0.25	0.0 0.0 0.49 0.25	0.0 0.0 0.65 0.25	0.0 0.0 0.8 0.25	0.0 0.0 0.95 0.25	0.0 0.0 0.0 0.87	0.0 0.0 0.0 0.87	0.0 0.0 0.0 0.87	0.0 0.0 0.0 0.87
13	0.38 0.0 0.63 0.0	0.38 0.38 0.0 0.0	0.28 0.28 0.0 0.13	0.17 0.17 0.0 0.25	0.0 0.0 0.0 0.38	0.0 0.0 0.2 0.38	0.0 0.0 0.39 0.38	0.0 0.0 0.57 0.38	0.0 0.0 0.75 0.38	0.0 0.0 0.92 0.38	0.0 0.0 0.0 0.8	0.0 0.0 0.0 0.8	0.0 0.0 0.0 0.8	0.0 0.0 0.0 0.8
14	0.38 0.0 0.5 0.0	0.5 0.5 0.0 0.0	0.42 0.42 0.0 0.13	0.33 0.33 0.0 0.25	0.2 0.2 0.0 0.38	0.0 0.0 0.0 0.5	0.0 0.0 0.24 0.5	0.0 0.0 0.47 0.5	0.0 0.0 0.68 0.5	0.0 0.0 0.87 0.5	0.0 0.0 0.0 0.73	0.0 0.0 0.0 0.73	0.0 0.0 0.0 0.73	0.0 0.0 0.0 0.73
15	0.38 0.0 0.38 0.0	0.63 0.63 0.0 0.0	0.56 0.56 0.0 0.13	0.49 0.49 0.0 0.25	0.39 0.39 0.0 0.38	0.24 0.24 0.0 0.5	0.0 0.0 0.0 0.63	0.0 0.0 0.31 0.63	0.0 0.0 0.58 0.63	0.0 0.0 0.8 0.63	0.0 0.0 0.0 0.67	0.0 0.0 0.0 0.67	0.0 0.0 0.0 0.67	0.0 0.0 0.0 0.67
16	0.38 0.0 0.25 0.0	0.75 0.75 0.0 0.0	0.7 0.7 0.0 0.13	0.65 0.65 0.0 0.25	0.57 0.57 0.0 0.38	0.47 0.47 0.0 0.5	0.31 0.31 0.0 0.63	0.0 0.0 0.0 0.75	0.0 0.0 0.42 0.75	0.0 0.0 0.69 0.75	0.0 0.0 0.0 0.6	0.0 0.0 0.0 0.6	0.0 0.0 0.0 0.6	0.0 0.0 0.0 0.6
17	0.38 0.0 0.13 0.0	0.88 0.88 0.0 0.0	0.84 0.84 0.0 0.13	0.8 0.8 0.0 0.25	0.75 0.75 0.0 0.38	0.68 0.68 0.0 0.5	0.58 0.58 0.0 0.63	0.42 0.42 0.0 0.75	0.0 0.0 0.0 0.88	0.0 0.0 0.48 0.88	0.0 0.0 0.0 0.53	0.0 0.0 0.0 0.53	0.0 0.0 0.0 0.53	0.0 0.0 0.0 0.53
18	0.38 0.0 0.0 0.0	1.0 1.0 0.0 0.0	0.98 0.98 0.0 0.13	0.95 0.95 0.0 0.25	0.92 0.92 0.0 0.38	0.87 0.87 0.0 0.5	0.8 0.8 0.0 0.63	0.69 0.69 0.0 0.75	0.48 0.48 0.0 0.88	0.0 0.0 0.0 1.0	0.0 0.0 0.0 0.47	0.0 0.0 0.0 0.47	0.0 0.0 0.0 0.47	0.0 0.0 0.0 0.47
19	0.0 0.0 1.0 0.0	0.0 0.0 0.0 0.0	0.13 0.0 0.13 0.0	0.25 0.0 0.25 0.0	0.38 0.0 0.38 0.0	0.5 0.0 0.5 0.0	0.63 0.0 0.63 0.0	0.75 0.0 0.75 0.0	0.88 0.0 0.88 0.0	1.0 0.0 1.0 0.0	0.0 0.0 0.0 0.4	0.0 0.0 0.0 0.4	0.0 0.0 0.0 0.4	0.0 0.0 0.0 0.4
20	0.0 0.0 0.88 0.0	0.0 0.13 0.0 0.0	0.0 0.0 0.0 0.13	0.14 0.0 0.14 0.13	0.28 0.0 0.28 0.13	0.42 0.0 0.42 0.13	0.56 0.0 0.56 0.13	0.7 0.0 0.7 0.13	0.84 0.0 0.84 0.13	0.98 0.0 0.98 0.13	0.0 0.0 0.0 0.33	0.0 0.0 0.0 0.33	0.0 0.0 0.0 0.33	0.0 0.0 0.0 0.33
21	0.0 0.0 0.75 0.0	0.0 0.25 0.0 0.0	0.0 0.14 0.0 0.13	0.0 0.0 0.0 0.25	0.17 0.0 0.17 0.25	0.33 0.0 0.33 0.25	0.49 0.0 0.49 0.25	0.65 0.0 0.65 0.25	0.8 0.0 0.8 0.25	0.95 0.0 0.95 0.25	0.0 0.0 0.0 0.27	0.0 0.0 0.0 0.27	0.0 0.0 0.0 0.27	0.0 0.0 0.0 0.27
22	0.0 0.0 0.63 0.0	0.0 0.38 0.0 0.0	0.0 0.28 0.0 0.13	0.0 0.17 0.0 0.25	0.0 0.0 0.0 0.38	0.2 0.0 0.2 0.38	0.39 0.0 0.39 0.38	0.57 0.0 0.57 0.38	0.75 0.0 0.75 0.38	0.92 0.0 0.92 0.38	0.0 0.0 0.0 0.2	0.0 0.0 0.0 0.2	0.0 0.0 0.0 0.2	0.0 0.0 0.0 0.2
23	0.0 0.0 0.5 0.0	0.0 0.5 0.0 0.0	0.0 0.42 0.0 0.13	0.0 0.33 0.0 0.25	0.0 0.2 0.0 0.38	0.0 0.0 0.0 0.5	0.24 0.0 0.24 0.5	0.47 0.0 0.47 0.5	0.68 0.0 0.68 0.5	0.87 0.0 0.87 0.5	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13	0.0 0.0 0.0 0.13
24	0.0 0.0 0.38 0.0	0.0 0.63 0.0 0.0	0.0 0.56 0.0 0.13	0.0 0.49 0.0 0.25	0.0 0.39 0.0 0.38	0.0 0.24 0.0 0.5	0.0 0.0 0.0 0.63	0.31 0.0 0.31 0.63	0.58 0.0 0.58 0.63	0.8 0.0 0.8 0.63	0.0 0.0 0.0 0.07	0.0 0.0 0.0 0.07	0.0 0.0 0.0 0.07	0.0 0.0 0.0 0.07
25	0.0 0.0 0.25 0.0	0.0 0.75 0.0 0.0	0.0 0.7 0.0 0.13	0.0 0.65 0.0 0.25	0.0 0.57 0.0 0.38	0.0 0.47 0.0 0.5	0.0 0.31 0.0 0.63	0.0 0.0 0.0 0.75	0.42 0.0 0.42 0.75	0.69 0.0 0.69 0.75	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
26	0.0 0.0 0.13 0.0	0.0 0.88 0.0 0.0	0.0 0.84 0.0 0.13	0.0 0.8 0.0 0.25	0.0 0.75 0.0 0.38	0.0 0.68 0.0 0.5	0.0 0.58 0.0 0.63	0.0 0.42 0.0 0.75	0.0 0.0 0.0 0.88	0.48 0.0 0.48 0.88	0.0 0.0 0.0 1.0	0.0 1.0 1.0 0.0	0.0 0.0 1.0 0.0	1.0 0.0 1.0 0.0
27	0.0 0.0 0.0 0.0	0.0 1.0 0.0 0.0	0.0 0.98 0.0 0.13	0.0 0.95 0.0 0.25	0.0 0.92 0.0 0.38	0.0 0.87 0.0 0.5	0.0 0.8 0.0 0.63	0.0 0.69 0.0 0.75	0.0 0.48 0.0 0.88	0.0 0.0 0.0 1.0	0.0 0.0 0.0 0.0	1.0 0.0 0.0 0.0	1.0 1.0 0.0 0.0	0.0 1.0 0.0 0.0