

Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 u^*_p and number $n_p = 00 \dots 15$
elementary hue test:
 $u^*_p = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$

FRS12_95a; adapted (a) CIE Lab data

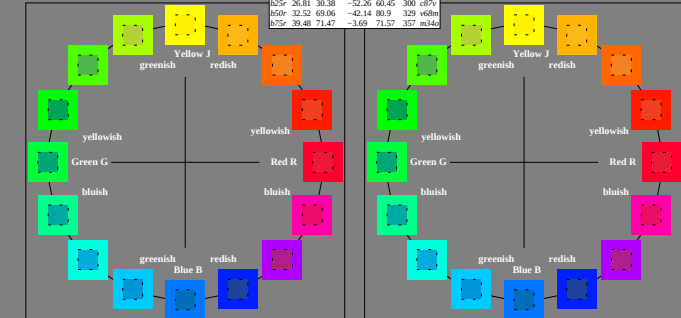
L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
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54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

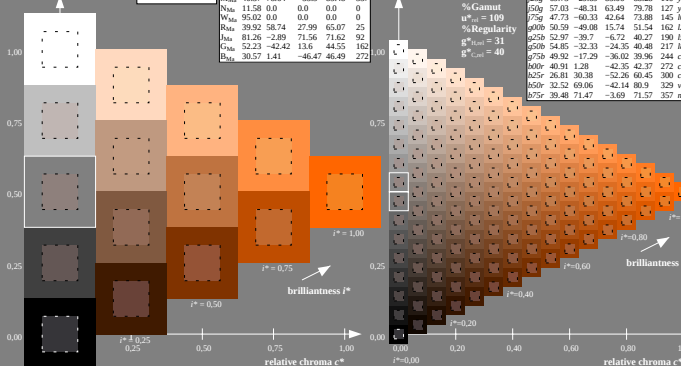


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.164$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r50l$ $u^*_p = o0ly$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

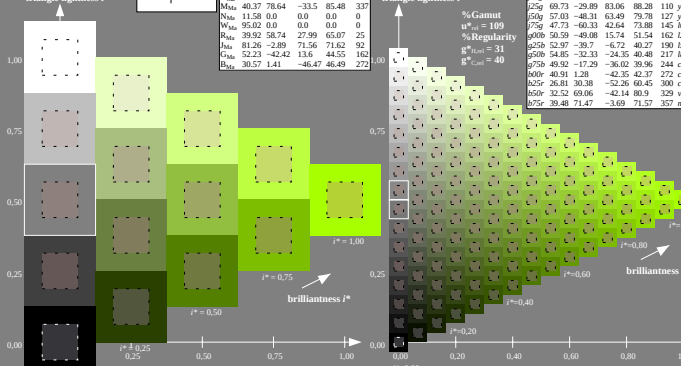


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.305$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r25l$ $u^*_p = y34l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

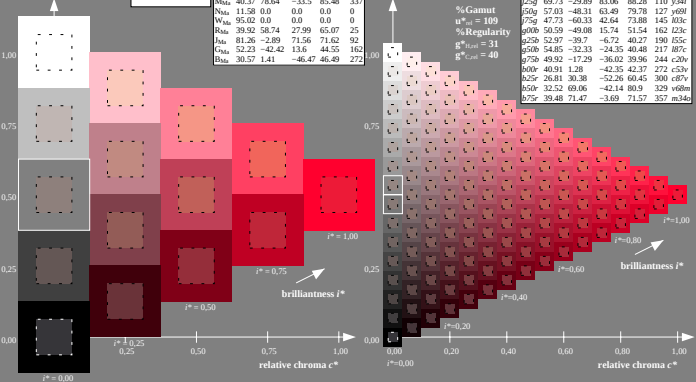


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r00l$ $u^*_p = m8lo$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

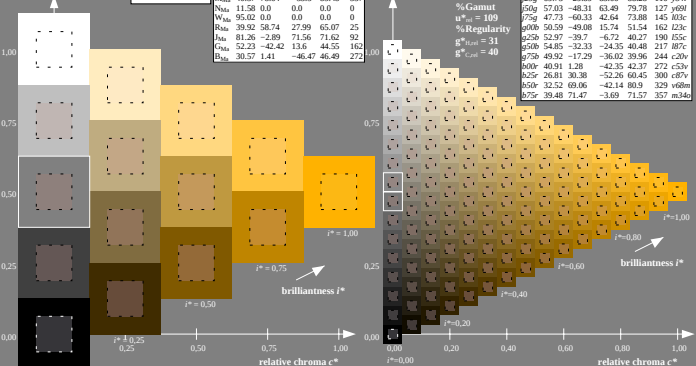


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.21$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r75l$ $u^*_p = o60ly$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

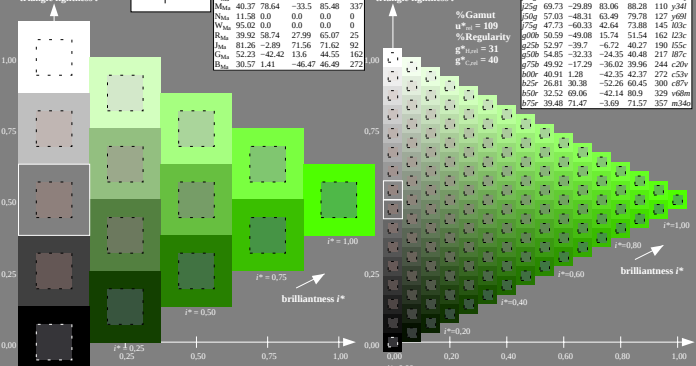


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.354$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r50l$ $u^*_p = o60ly$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$

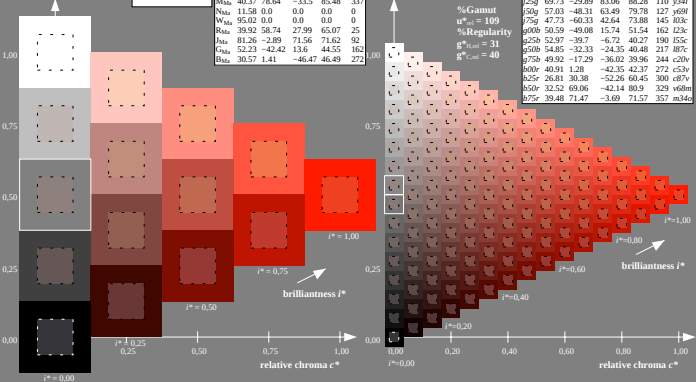


Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.117$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r25l$ $u^*_p = o0ly$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.97	39.17	-6.72	40.27	190	180
54.85	-32.33	-24.35	40.48	217	170
49.92	-17.29	-36.02	39.96	244	150
40.91	1.28	-42.35	42.37	329	130
26.81	30.38	-52.26	60.45	300	90
32.52	69.06	-42.14	80.9	329	60
39.48	71.47	-3.69	71.57	357	30

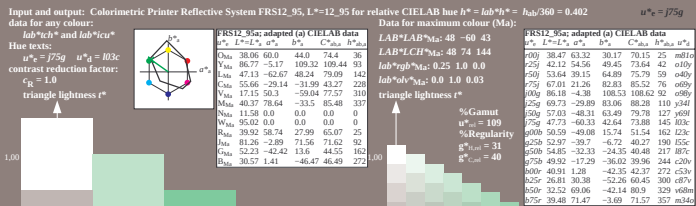
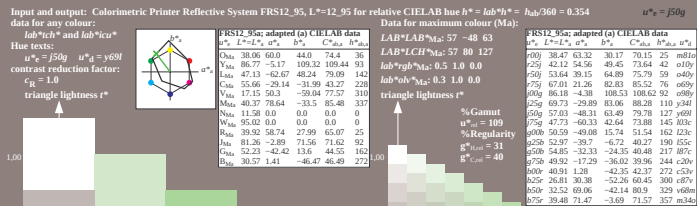
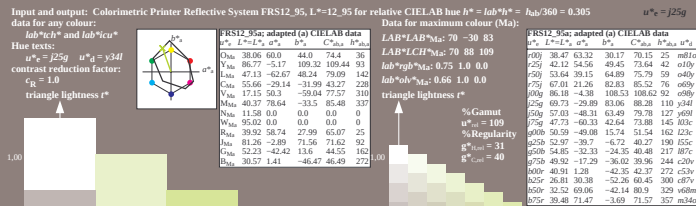
%Gamut $u^*_p = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE Lab hue $h^* = lab^*h^*$ = $h_{ab}/360 = 0.256$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r00l$ $u^*_p = o80ly$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

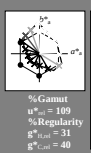
L^*	a^*	b^*	C_{90}	M_{90}	u^*_p
38.06	60.0	44.0	74.4	36	00
86.77	-5.17	109.32	109.44	93	25
53.64	39.15	64.89	75.79	59	40
67.01	21.26	82.83	85.52	76	60
86.18	-4.38	108.53	108.62	92	80
69.73	-29.89	83.06	88.28	110	100
57.03	-48.31	63.49	79.78	127	120
47.73	-60.33	42.64	73.88	145	140
39.92	58.74	27.99	65.07	25	160
52.					



Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 u^*_p and number m_i , $n = 00 \dots 15$
elementary hue test:
 $u^*_p = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$

FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b

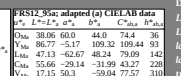


FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.164$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r50l$ $u^*_g = o40y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

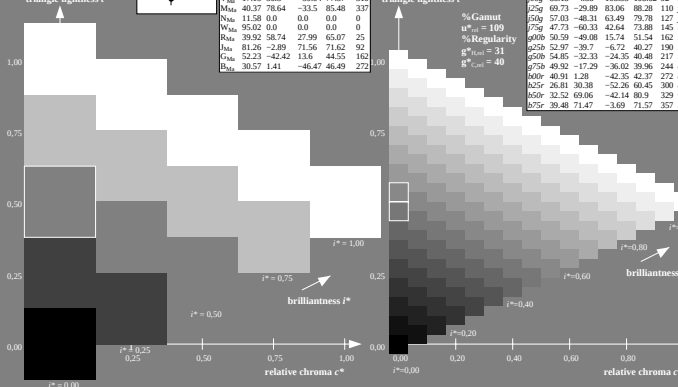


FRS12_95a; adapted (a) CIELAB data

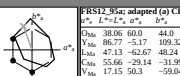
L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b

FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.305$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = j25g$ $u^*_g = y34l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

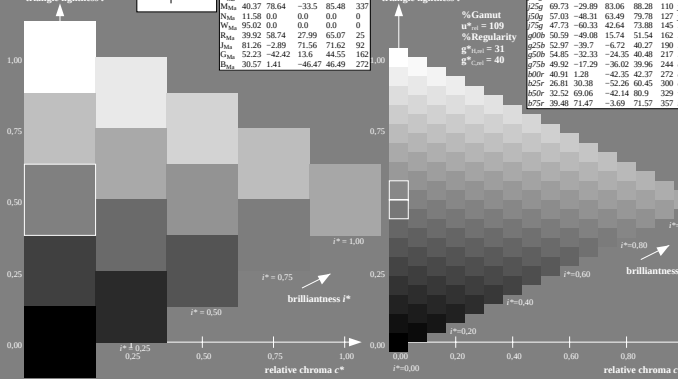


FRS12_95a; adapted (a) CIELAB data

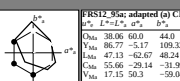
L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b

FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r00l$ $u^*_g = m10a$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

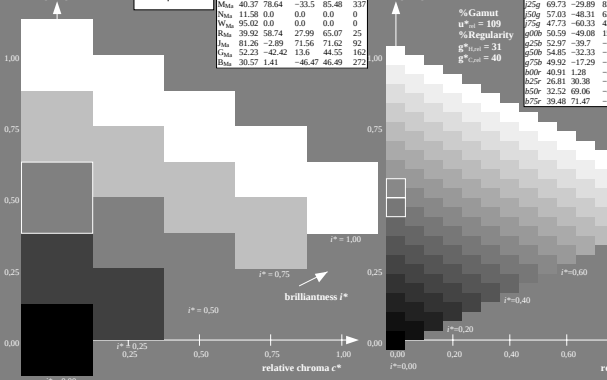


FRS12_95a; adapted (a) CIELAB data

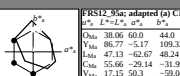
L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b

FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.21$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r75l$ $u^*_g = o60y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



FRS12_95a; adapted (a) CIELAB data

L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25 m10a
25.0	42.12	54.56	49.45	73.64	42 o10y
25.0	53.64	39.15	64.89	75.79	59 o40y
25.0	67.01	21.26	82.83	85.52	76 o60y
10.0	86.18	-4.38	108.53	108.62	92 o80y
25.0	69.73	-29.89	83.06	88.28	110 y34l
55.0	57.03	-48.31	63.49	79.78	127 y60l
75.0	47.73	-60.33	42.64	73.88	145 t03c
90.0	50.59	-49.08	15.74	51.54	162 t23c
90.0	52.97	-39.7	-6.72	40.27	190 t55c
95.0	54.85	-32.33	-24.35	40.48	217 t87c
95.0	49.92	-17.29	-36.02	39.96	244 c20v
90.0	49.91	1.28	-42.35	42.37	272 c53v
82.5	26.81	30.38	-52.26	60.45	300 c67v
65.0	32.52	69.06	-42.14	80.9	329 c60v
67.5	39.48	71.47	-3.69	71.57	357 m3

Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 u^*_p and number, no. = 00...15
hue text:
 $u^*_p = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

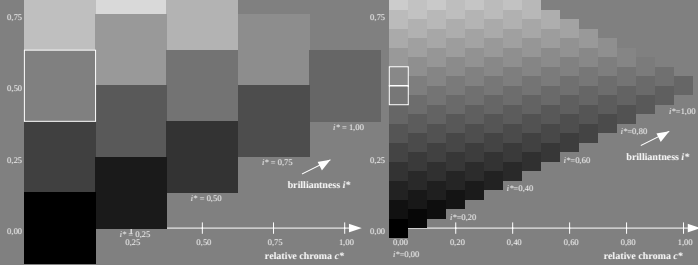
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.164$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = r50l$ $u^*_p = o69l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

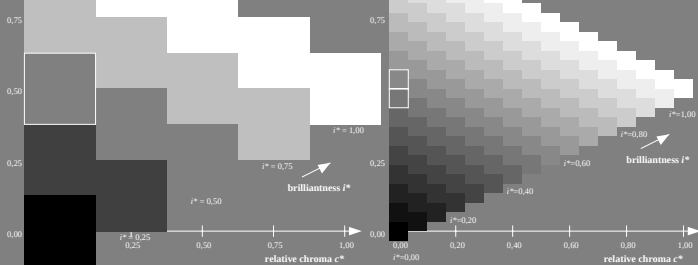
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.305$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = j25g$ $u^*_p = y34l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

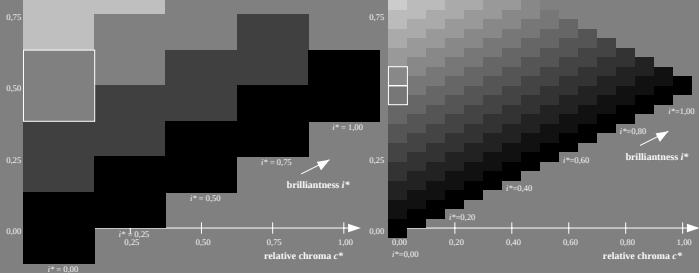
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = r00l$ $u^*_p = m81o$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

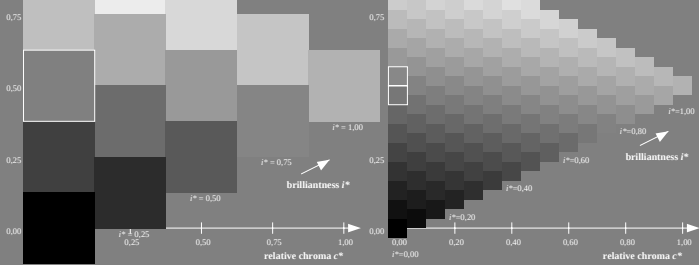
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.21$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = r75g$ $u^*_p = o69l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

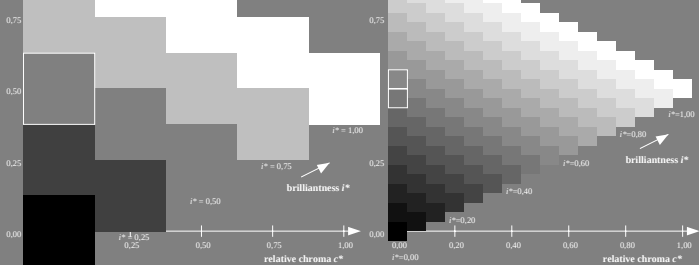
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.354$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = j50g$ $u^*_p = y68l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

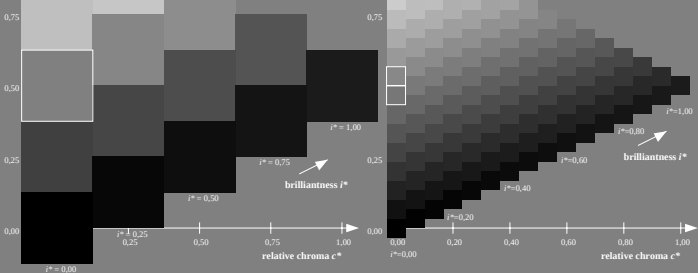
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.117$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = j25g$ $u^*_p = o19l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data

l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	32.52	69.06	-42.14	80.9	329	v60m
77.5	39.48	71.47	-3.69	71.57	357	m34b



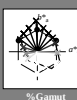
Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = hab/360 = 0.256$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue text:
 $u^*_p = j00g$ $u^*_p = o89l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE Lab data						
l^*	a^*	b^*	C_{90}	h^*	h_{90}	u^*_p
40.0	38.47	63.32	30.17	70.15	25	m10
42.5	42.12	54.56	49.45	73.64	42	o19
45.0	53.64	39.15	64.89	75.79	59	o49
47.5	67.01	21.26	82.83	85.52	76	o69
50.0	86.18	-4.38	108.53	108.62	92	o89
52.5	69.73	-29.89	83.06	88.28	110	y34l
55.0	57.03	-48.31	63.49	79.78	127	y68l
57.5	47.73	-60.33	42.64	73.88	145	o38
60.0	50.59	-49.08	15.74	51.54	162	l23c
62.5	52.97	-39.7	-6.72	40.27	190	l55c
65.0	54.85	-32.33	-24.35	40.48	217	l87c
67.5	49.92	-17.29	-36.02	39.96	244	c20v
70.0	40.91	1.28	-42.35	42.37	272	c53v
72.5	26.81	30.38	-52.26	60.45	300	e67v
75.0	11.57	50.3	-59.04	77.57	310	e90v
N _{data}	43.07	78.64	-33.5	85.48	337	
N _{med}	11.58	0.0	0.0	0.0	0.0	0
N _{std}	95.02	0.0	0.0	0.0	0.0	0
R _{med}	39.92	58.74	27.99	65.07	25	
R _{std}	81.26	-2.69	71.56	71.62	92	
B _{med}	52.23	-42.42	13.6	44.5	162	
B _{std}	30.56	21.1	-46.47	46.49	272	

Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 u^*_p and number n : $u^*_p = 00 \dots 15$
hue test:
 $u^*_p = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$

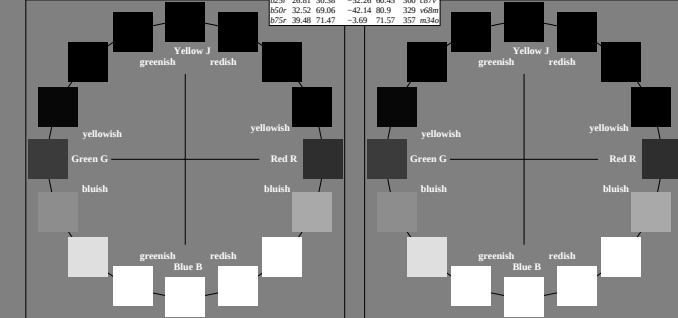
FRS12_95a; adapted (a) CIE LAB data

u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



FRS12_95a; adapted (a) CIE LAB data

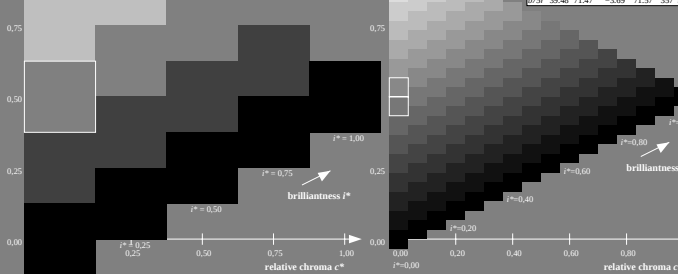
u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.164$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r50l$ $u^*_q = o0y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE LAB data

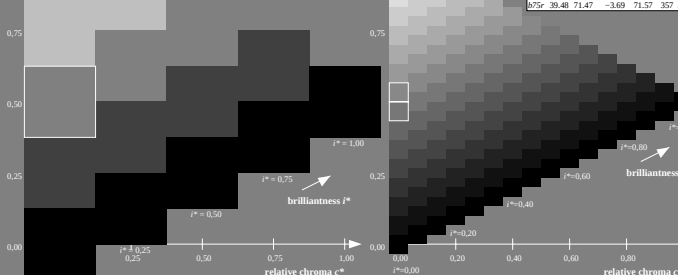
u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.305$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = j25g$ $u^*_q = y34l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE LAB data

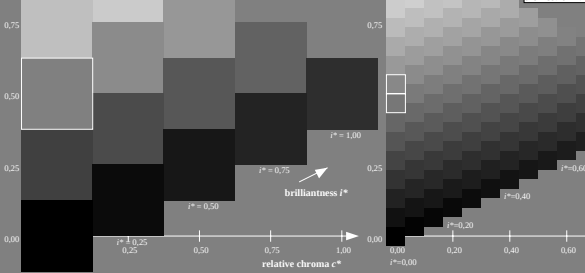
u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r00l$ $u^*_q = m01a$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE LAB data

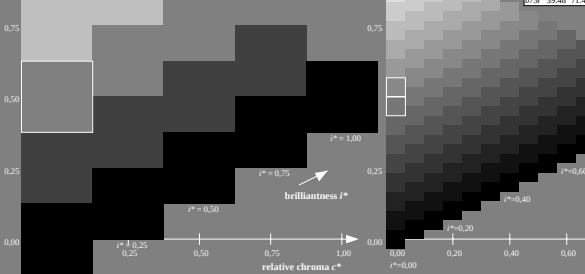
u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.21$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = r75g$ $u^*_q = o0y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE LAB data

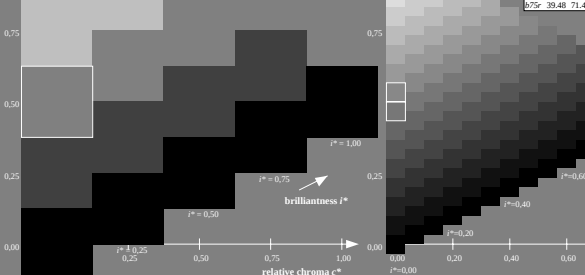
u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.354$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = j50g$ $u^*_q = y60l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FRS12_95a; adapted (a) CIE LAB data

u^*_p	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_p
000	38.47	63.32	30.17	70.15	25	$m01a$
250	42.12	54.56	49.45	73.64	42	$o10y$
500	53.64	39.15	64.89	75.79	59	$o40y$
750	67.01	21.26	82.83	85.52	76	$o60y$
1000	86.18	-4.38	108.53	108.62	92	$o80y$
1250	69.73	-29.89	83.06	88.28	110	$y34l$
1500	57.03	-48.31	63.49	79.78	127	$y60l$
1750	47.73	-60.33	42.64	73.88	145	$R03x$
2000	39.92	-58.74	27.99	65.07	25	$R16x$
2250	52.97	-39.7	-6.72	40.27	190	$G56x$
2500	54.85	-32.33	-24.35	40.48	217	$B78x$
2750	49.92	-17.29	-36.02	39.96	244	$c20v$
3000	40.91	1.28	-42.35	42.37	272	$c50v$
3250	26.81	30.38	-52.26	60.45	300	$c80v$
3500	32.52	69.06	-42.14	80.9	329	$v60m$
3750	39.48	71.47	-3.69	71.57	357	$m34a$



Input and output: Colorimetric Printer Reflective System FRS12_95, $L^*=12.95$ for relative CIE LAB hue $h^* = lab^*h^* = hab/360 = 0.117$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_p = j25g$ $u^*_q = o10y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

	u^*_{90}	L^*	a^*	b^*	C_{90}	h^*_{90}	u^*_{90}
N_{00}	11.50	0.0	0.0	0.0	0	0	%Gamut
N_{16}	95.02	0.0	0.0	0.0	0	0	$u^*_{90} = 109$
N_{19}	89.26	27.99	27.99	65.07	25		%Regularity
N_{25}	31.52	-24.89	71.56	71.62	92		$g008$ 50.59 - 49
N_{27}	52.23	-42.42	13.6	44.55	190		$g08$ 52.97 - 39
N_{29}	54.85	-32.33	-24.35	40.48	217		$g08$ 54.85 - 31
N_{30}	30.57	1.41	-46.47	46.49	272		$g^*_{90} = 40$

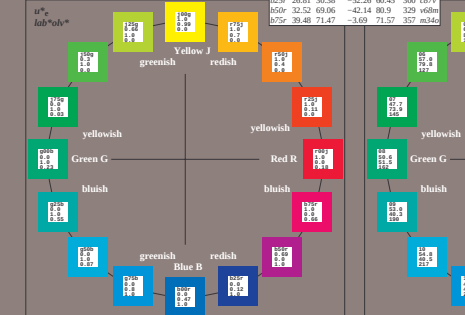
Black separation empty

Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 $u^*_R = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c

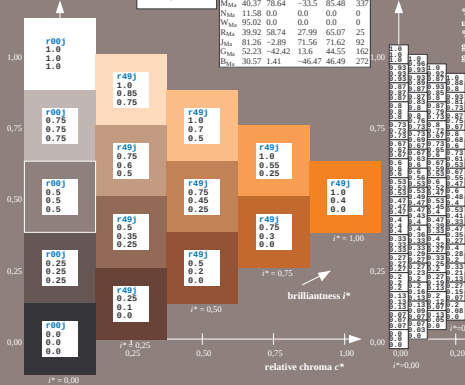
LAB*LAB*Mat: 54 39 65
LAB*LAB*Mat: 1.0 0.5 0.0
LAB*LAB*Mat: 1.0 0.0 0.0
triangle lightness u^*_R
%Gamut $u^*_R = 109$
%Regularity $g^*_{min} = 31$
 $g^*_{max} = 40$



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.164$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r50$ $u^*_R = o19$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

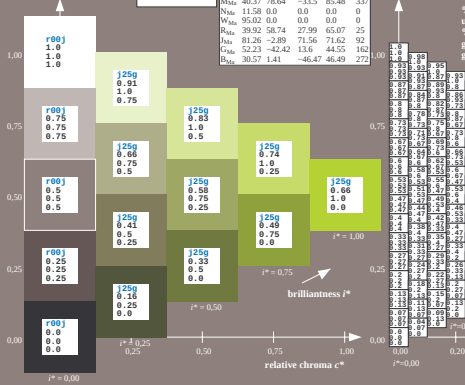
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.305$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r25$ $u^*_R = y34$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

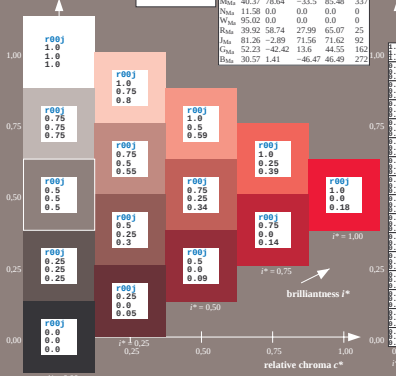
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.071$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r00$ $u^*_R = m10$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

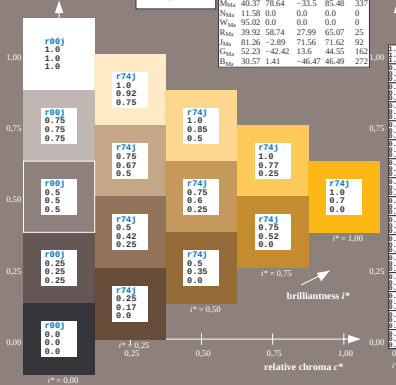
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.21$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r25$ $u^*_R = o69$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

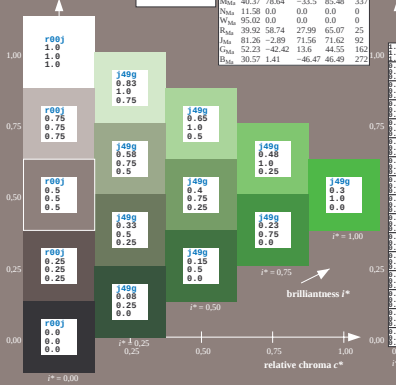
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.354$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r50$ $u^*_R = y69$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

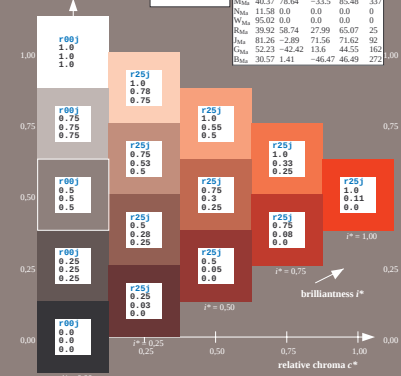
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c



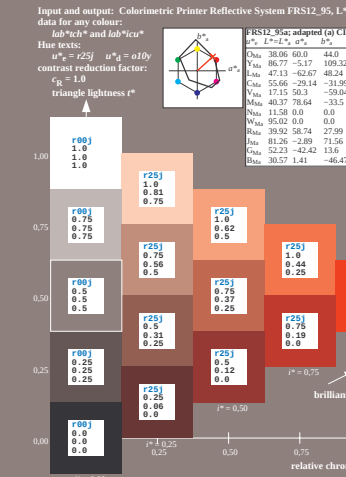
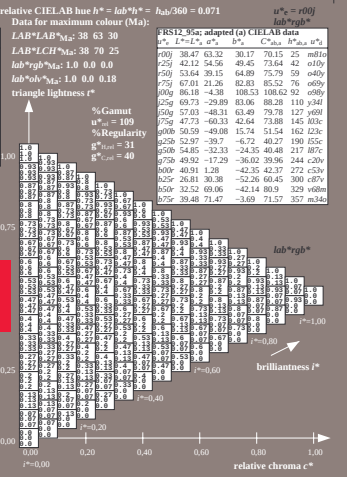
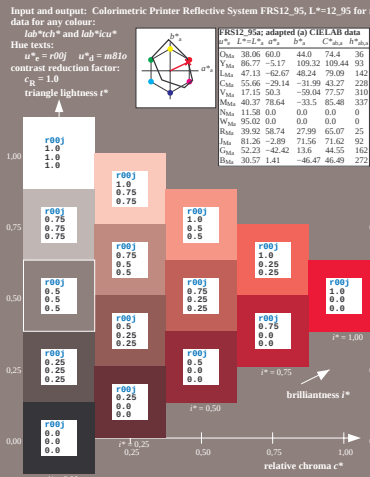
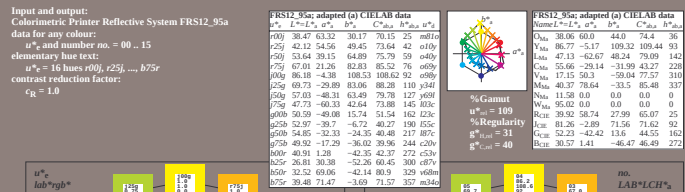
Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.117$
data for any colour:
 lab^*h^* and lab^*u^*
Hue tests:
 $u^*_R = r25$ $u^*_R = o19$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*_R

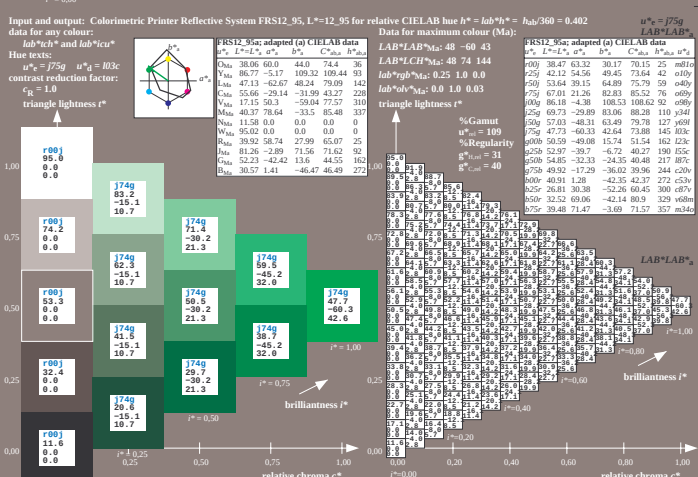
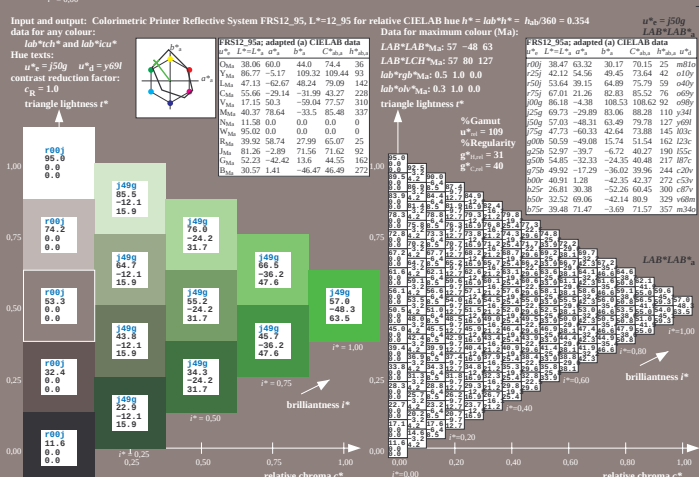
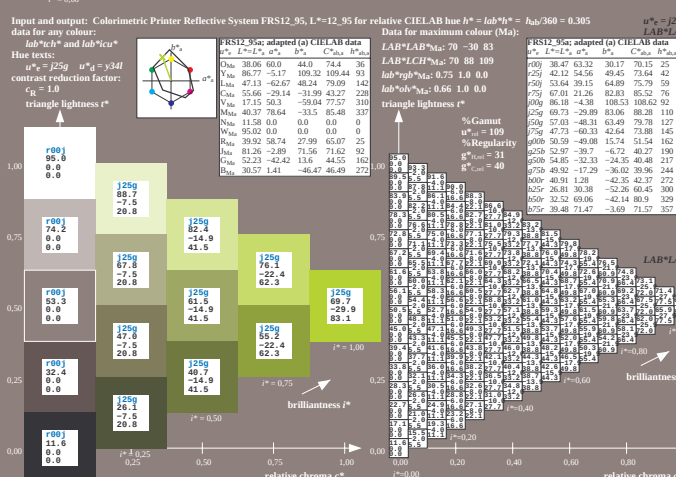
FRS12_95a; adapted (a) CIELAB data
 L^* a^* b^* C_{90} M_{90} u^*_R

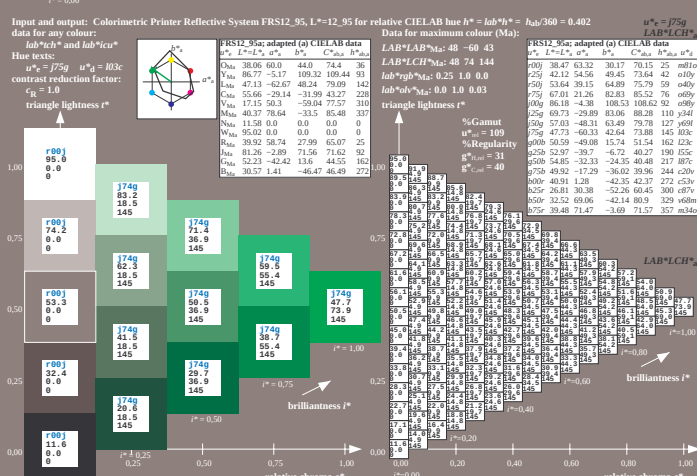
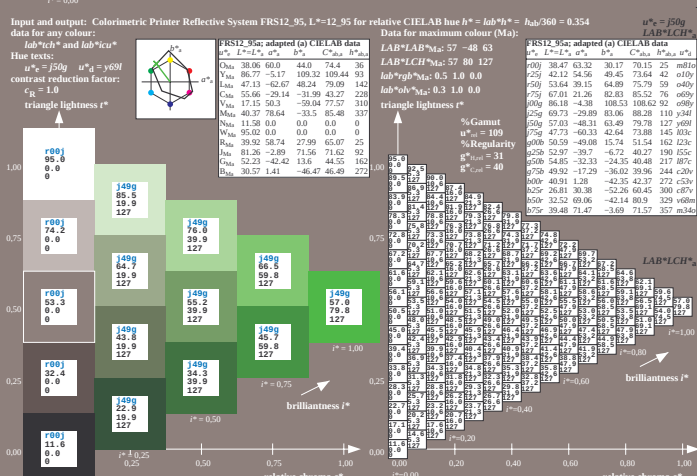
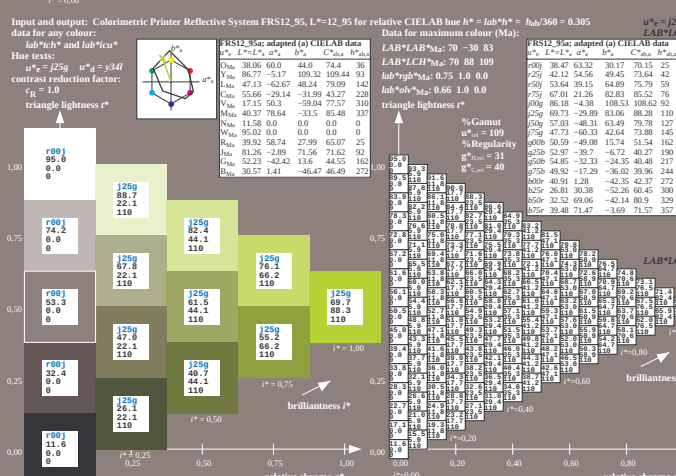
L^*	a^*	b^*	C_{90}	M_{90}	u^*_R
40.0	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.73	-60.33	42.64	73.88	145 k38
200	50.59	-49.08	15.74	51.54	162 k23c
225	52.97	-39.7	-6.72	40.27	198 k55c
250	54.85	-32.33	-24.35	40.48	217 k87c
275	49.92	-17.29	-36.02	39.96	244 c20v
300	49.91	1.28	-43.5	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67v
350	32.52	69.06	-42.14	80.9	329 v60m
375	39.48	71.47	-3.69	71.57	357 m34c

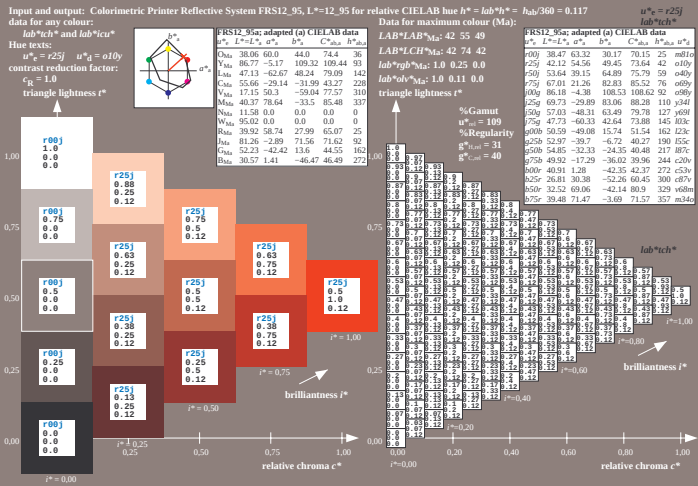
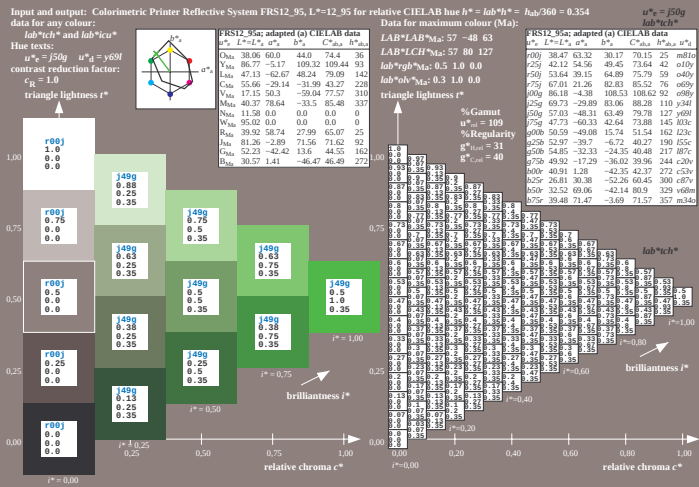
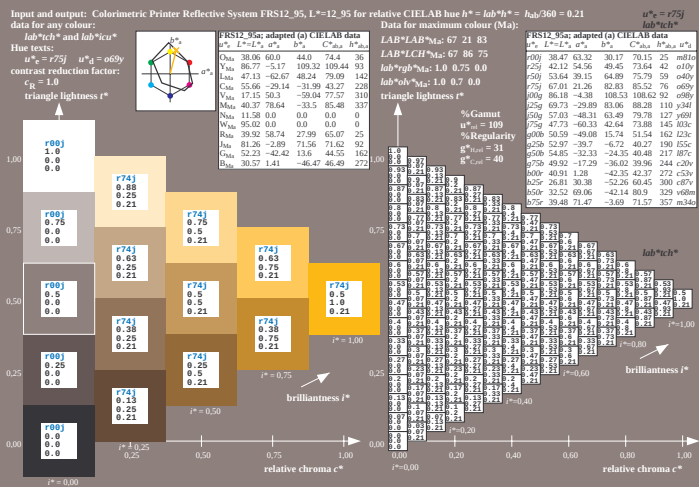
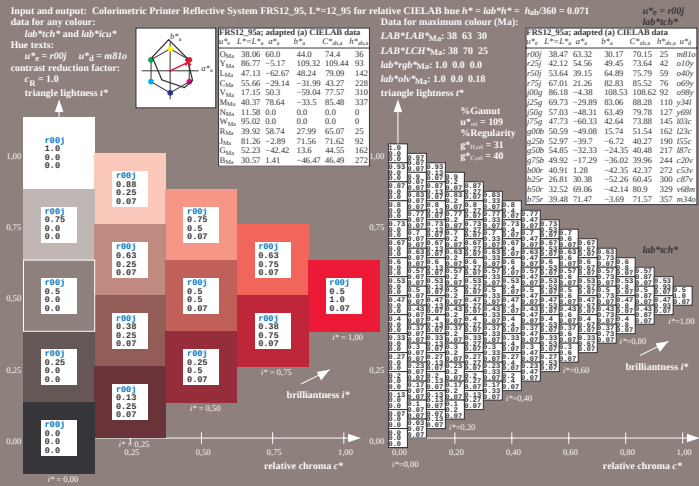
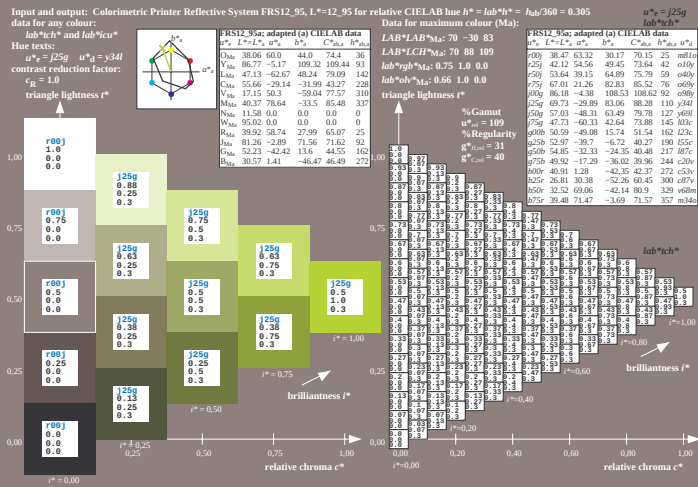
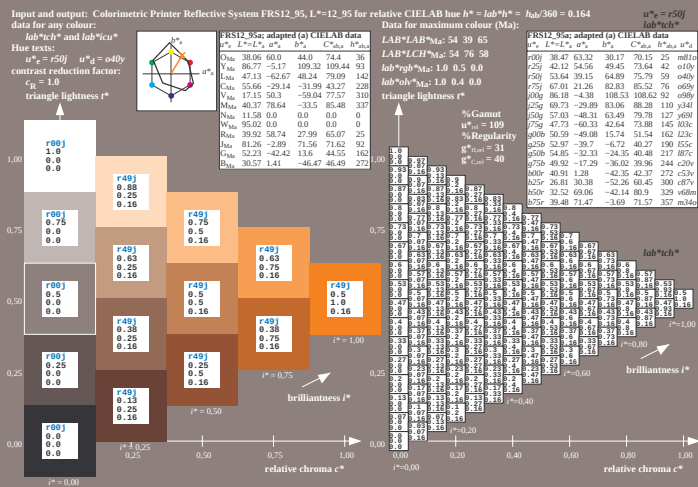
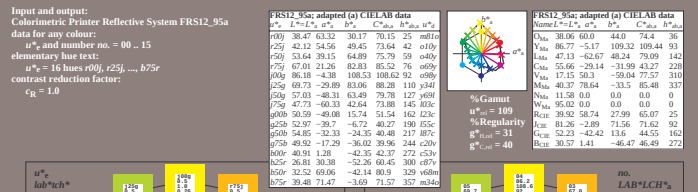


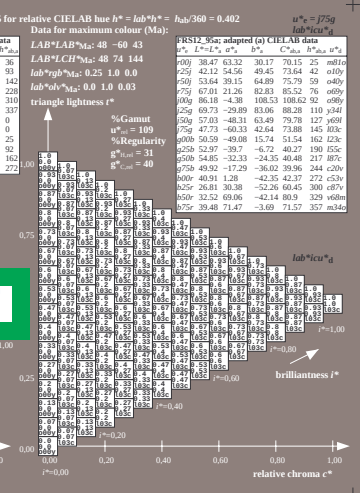
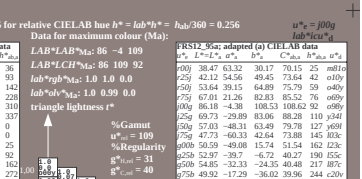
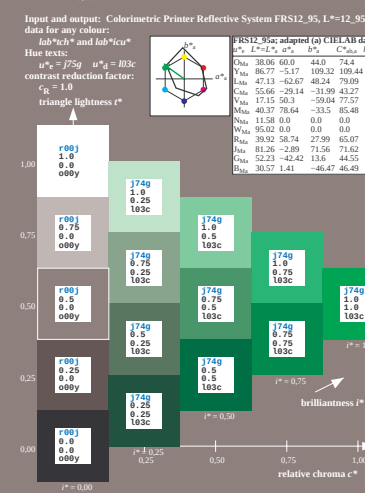
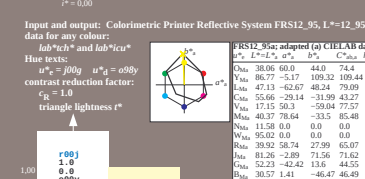
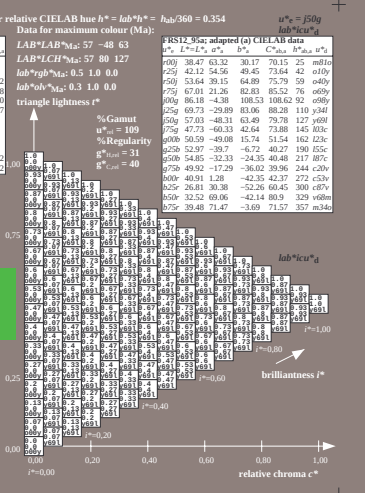
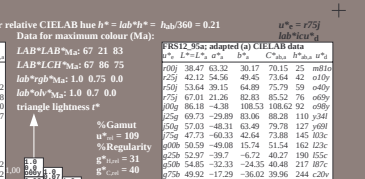
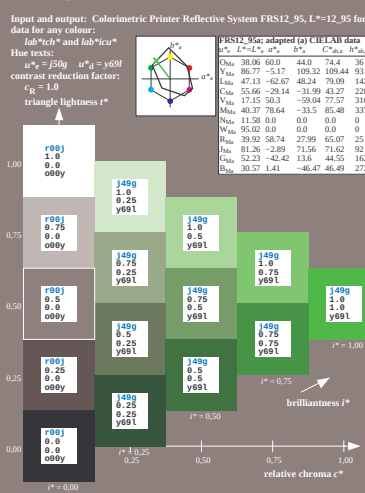
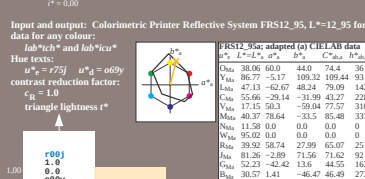
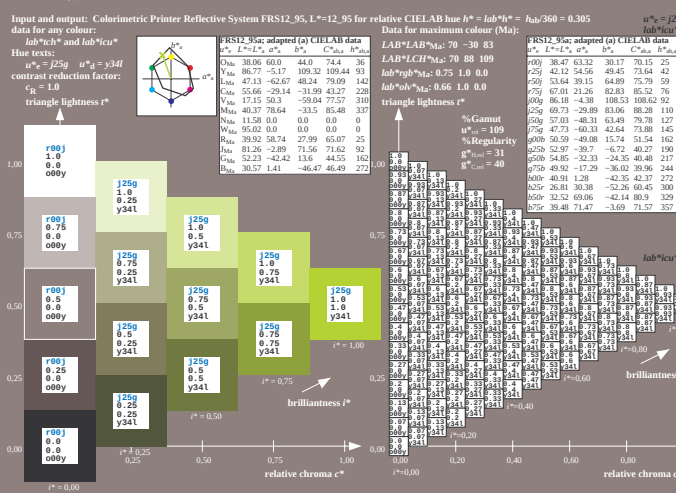
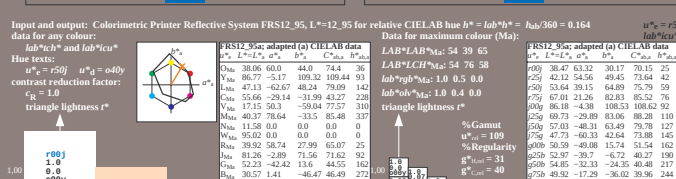
Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.256$
data for any colour:
 lab^*h^* and lab^*u^*















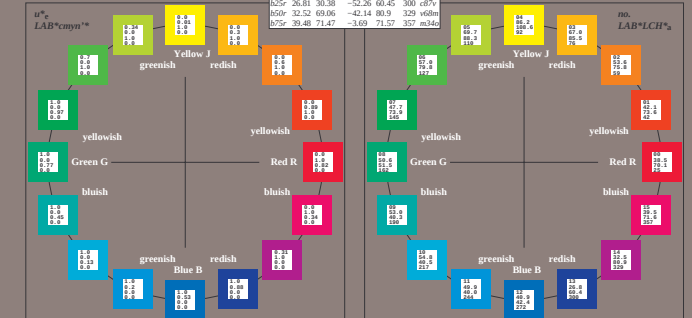
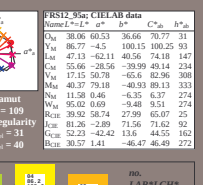
Input and output: Colorimetric Printer Reflective System FRS12_95a
data for any colour:
 u^*_e and number $n_e = 00 \dots 15$
hue tests:
 $u^*_e = 16$ hues $r00$, $r25$, ..., $b75r$
contrast reduction factor:
 $c_R = 1.0$

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.13	-62.11	40.56	74.18	145 k36
200	50.59	-49.08	15.74	51.54	162 k23
225	52.97	-39.7	-6.72	40.27	190 k55
250	54.85	-32.33	-24.35	40.48	217 k87
275	49.32	-17.29	-36.02	39.96	244 c20
300	49.31	1.28	-42.35	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67
350	32.52	69.06	-42.14	80.9	329 v69
375	39.48	71.47	-3.69	71.57	357 m34

FRS12_95a; CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

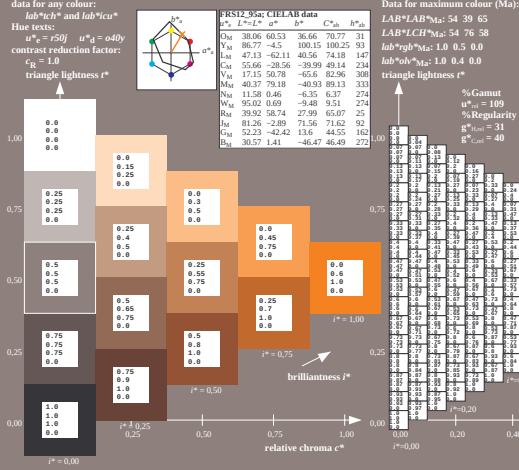
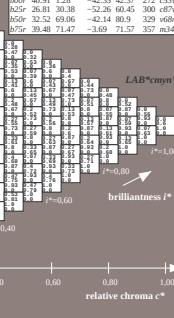
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	46.77	-4.5	100.15	100.25	93
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	147
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.164$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r50$ $u^*_e = o19$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

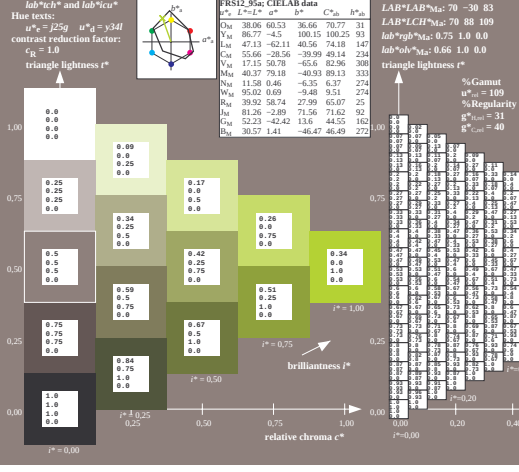
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	145
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.305$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r25$ $u^*_e = y34$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

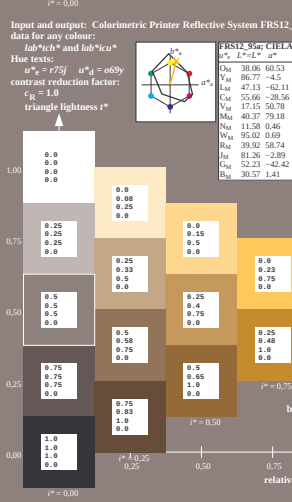
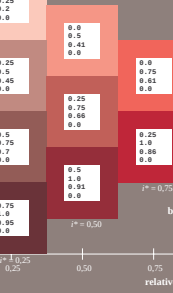
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	145
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r00$ $u^*_e = m10$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

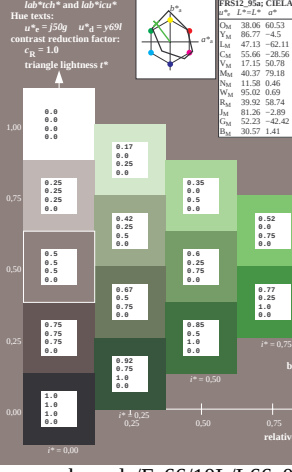
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	147
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.021$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r25$ $u^*_e = o69$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

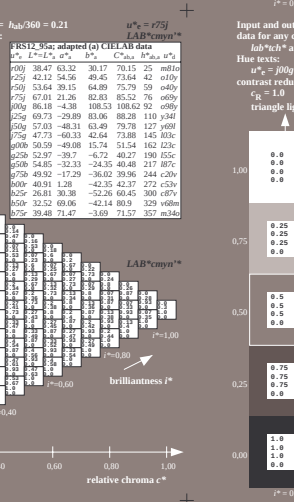
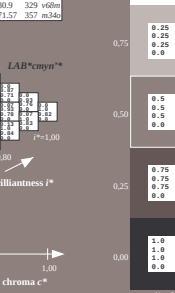
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	145
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.117$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r25$ $u^*_e = o19$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

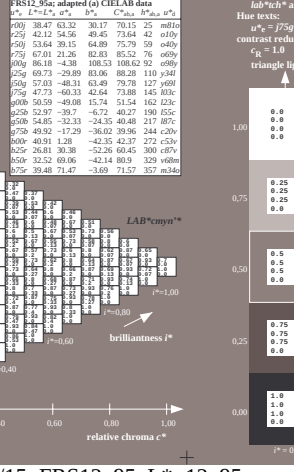
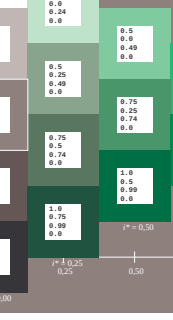
u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.47	63.32	30.17	70.15	25 m10
25	42.12	54.56	49.45	73.64	42 o19
50	53.64	39.15	64.89	75.79	59 o49
75	67.01	21.26	82.83	85.52	76 o69
100	86.18	-4.38	108.53	108.62	92 o89
125	69.73	-29.89	83.06	88.28	110 y34
150	57.03	-48.31	63.49	79.78	127 y69
175	47.13	-62.11	40.56	74.18	145 k36
200	50.59	-49.08	15.74	51.54	162 k23
225	52.97	-39.7	-6.72	40.27	190 k55
250	54.85	-32.33	-24.35	40.48	217 k87
275	49.32	-17.29	-36.02	39.96	244 c20
300	49.31	1.28	-42.35	42.37	272 c59
325	26.81	30.38	-52.26	60.45	300 c67
350	32.52	69.06	-42.14	80.9	329 v69
375	39.48	71.47	-3.69	71.57	357 m34



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.256$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = j00$ $u^*_e = o69$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

FRS12_95a; adapted (a) CIE LAB data
 $u^*_e = L^*$, a^* , b^* C_{ab}^* h_{ab}^* u^*_e

u^*_e	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*
00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.83	85.52	76
100	86.18	-4.38	108.53	108.62	92
125	69.73	-29.89	83.06	88.28	110
150	57.03	-48.31	63.49	79.78	127
175	47.13	-62.11	40.56	74.18	145
200	50.59	-49.08	15.74	51.54	162
225	52.97	-39.7	-6.72	40.27	190
250	54.85	-32.33	-24.35	40.48	217
275	49.32	-17.29	-36.02	39.96	244
300	49.31	1.28	-42.35	42.37	272
325	26.81	30.38	-52.26	60.45	300
350	32.52	69.06	-42.14	80.9	329
375	39.48	71.47	-3.69	71.57	357



Input and output: Colorimetric Printer Reflective System FRS12_95, L*=12.95 for relative CIE LAB hue $h^* = lab^*h^* = hab^*h^* = 0.071$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue tests:
 $u^*_e = r00$ $u^*_e = m10$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness u^*

LAB hue = $h_{ab}^*h^* = h_{ab}/360 \pm 0.11$
or maximum colour (Ma):

AB^{Ma}: 42 55 49
CH^{Ma}: 42 74 42
L^{Ma}: 1.0 0.25 0.0
a^{Ma}: 1.0 0.11 0.0
e lightness t^*

%Gamut
u^{*}_w = 109
%Regularity
g^{*}_{1,reg} = 31
g^{*}_{C,reg} = 40

00	38.06	60.53	36.66	70.77	31
25	42.12	54.56	49.45	73.64	42
50	53.64	39.15	64.89	75.79	59
75	67.01	21.26	82.8		
100	79.42	13.96	97.06		
125	90.82	6.84	109.28		
150	99.29	2.29	120.35		
175	105.01	-1.93	129.95		
200	108.14	-4.34	137.61		
225	108.81	-6.92	142.97		
250	106.96	-9.43	145.81		
275	102.96	-11.81	145.07		
300	97.06	-13.96	140.61		
325	89.28	-15.49	132.97		
350	80.14	-16.14	121.61		
375	69.92	-15.81	106.96		
400	58.81	-14.57	89.28		
425	47.06	-12.43	69.92		
450	34.81	-9.92	49.29		
475	22.29	-7.29	27.77		
500	9.77	-4.34	6.06		
525	-2.29	-1.93	-13.96		
550	-13.96	0.53	-36.66		
575	-25.0	2.97	-60.53		
600	-35.49	5.49	-85.41		
625	-44.57	8.06	-110.29		
650	-52.29	10.61	-135.14		
675	-58.81	13.14	-160.0		
700	-64.34	15.71	-184.81		
725	-68.81	18.29	-209.61		
750	-72.29	20.81	-234.43		
775	-74.77	23.34	-259.29		
800	-76.29	25.81	-284.14		
825	-76.81	28.29	-309.0		
850	-76.29	30.81	-333.81		
875	-74.77	33.34	-358.57		
900	-72.29	35.81	-383.43		
925	-68.81	38.29	-408.29		
950	-64.34	40.81	-433.14		
975	-58.81	43.34	-457.97		
1000	-52.29	45.81	-482.81		