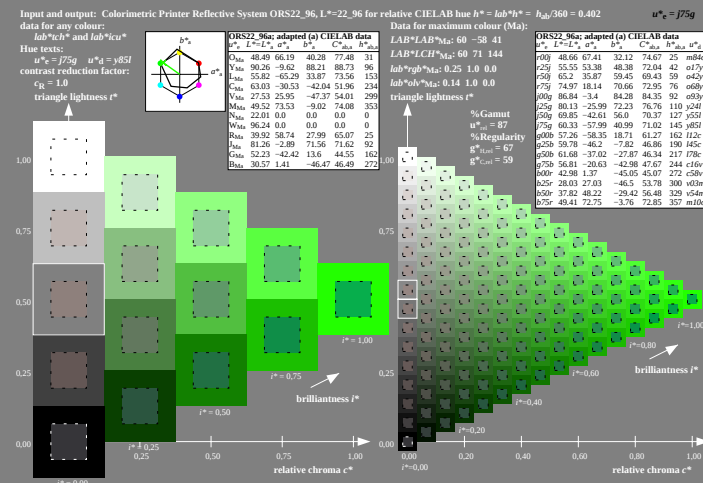
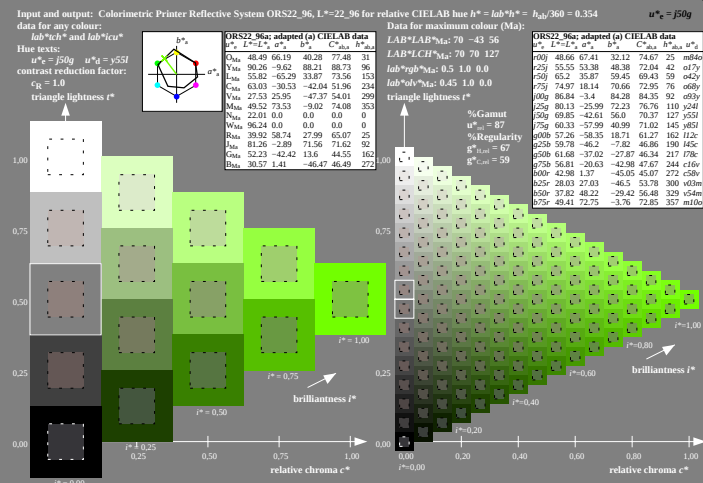
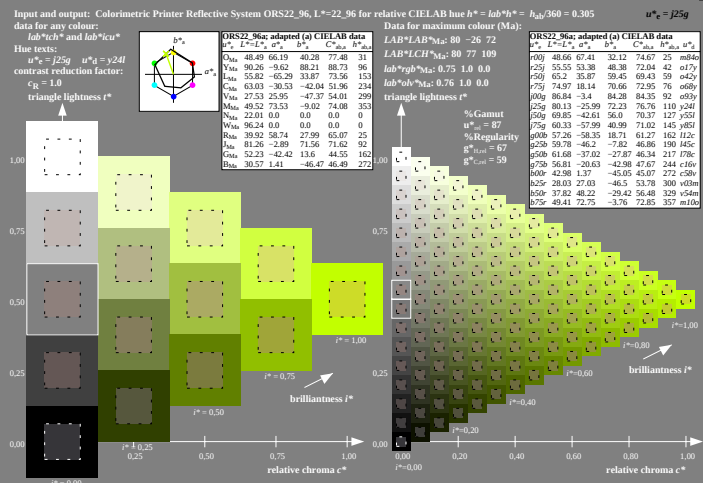
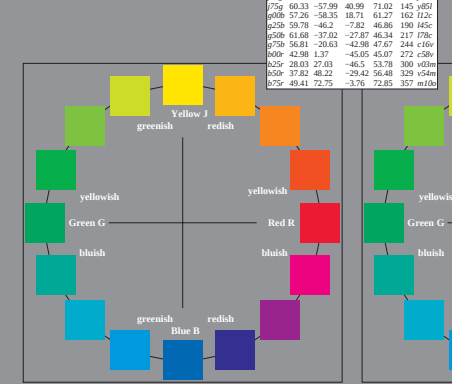
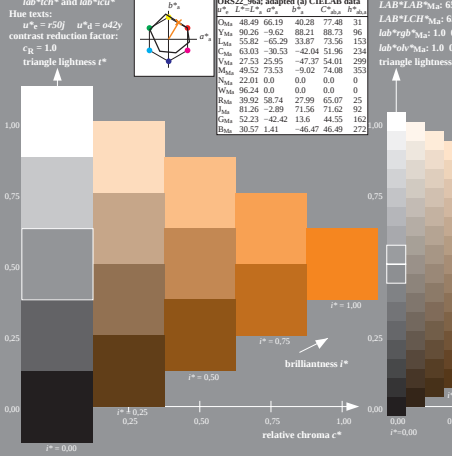




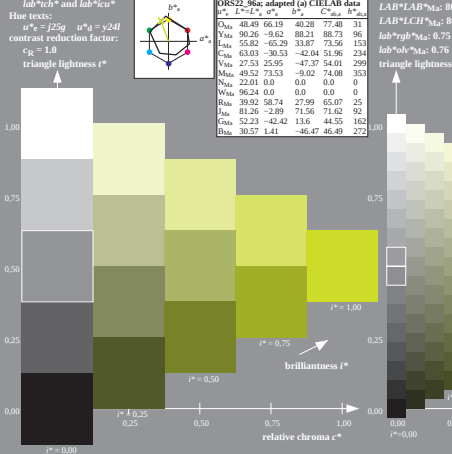
Input and output: Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 u^*_e and number no. = 00...15
elementary hue text:
 $u^*_e = 16$ hues $r00$, $r25$, ..., $b75$
contrast reduction factor:
 $c_R = 1.0$



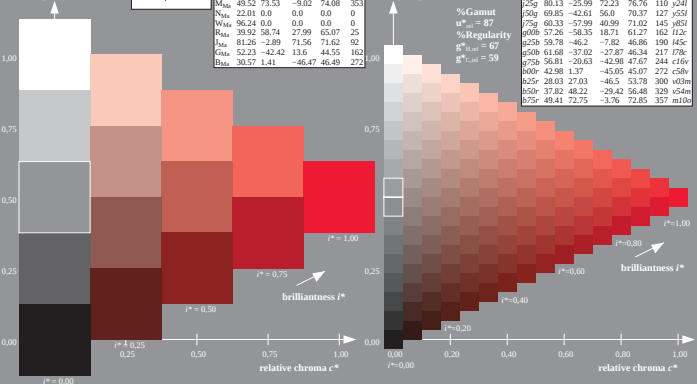
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.164$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = r50$ $u^*_a = o42y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



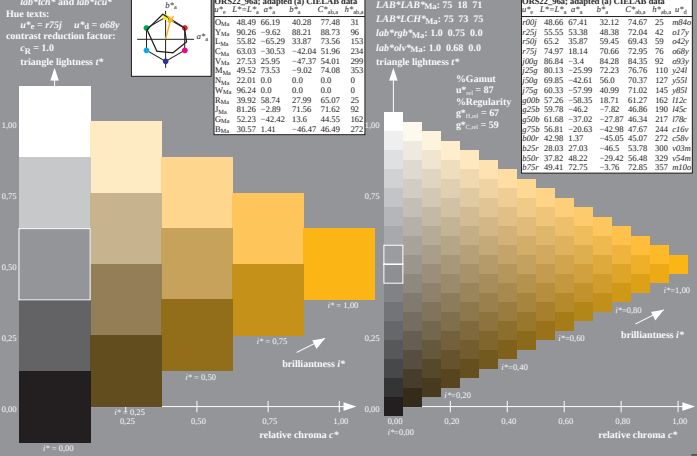
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.305$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = j25g$ $u^*_a = y24l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



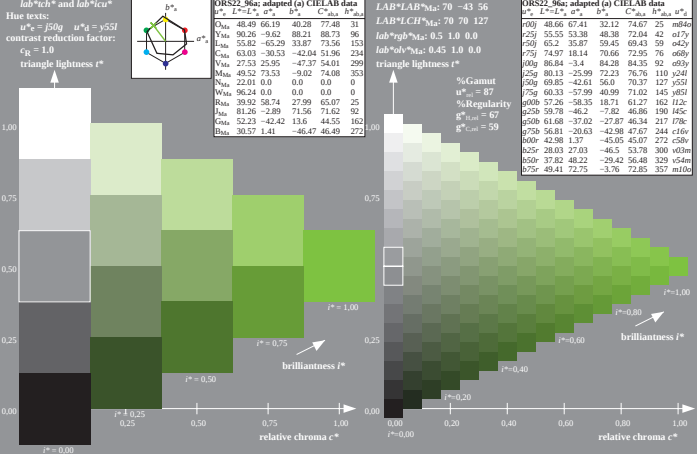
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.071$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = r00$ $u^*_a = m84o$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



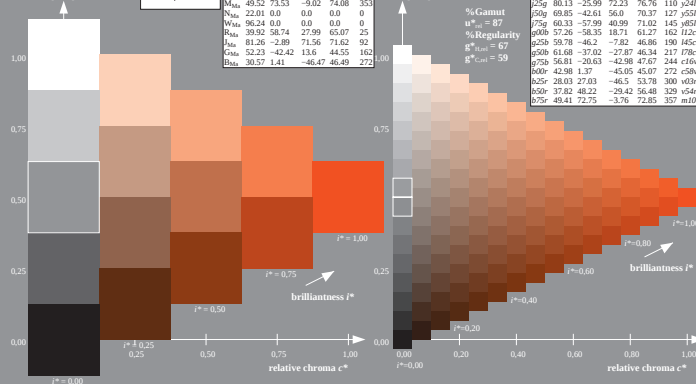
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.21$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = r75j$ $u^*_a = o68y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



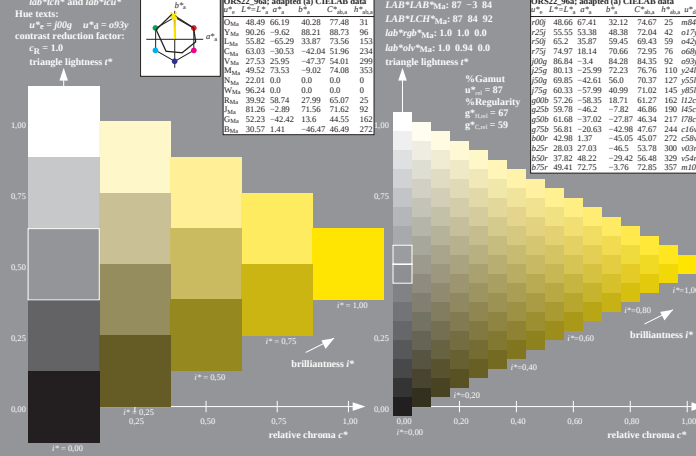
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.354$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = j50j$ $u^*_a = y55l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



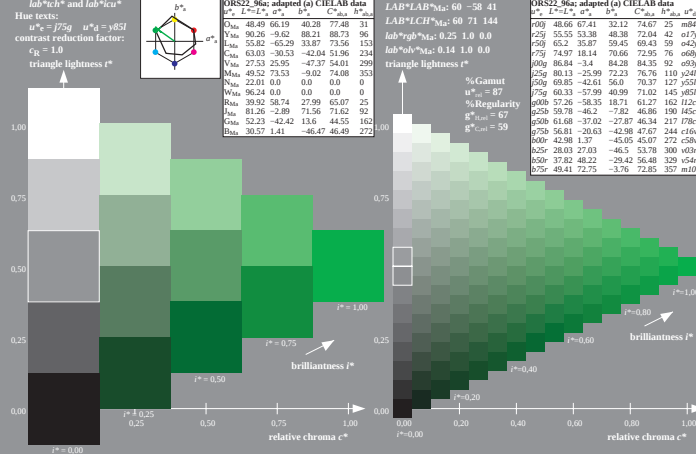
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.117$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = r25j$ $u^*_a = o17y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

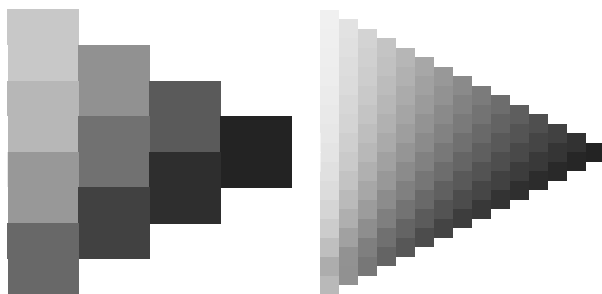
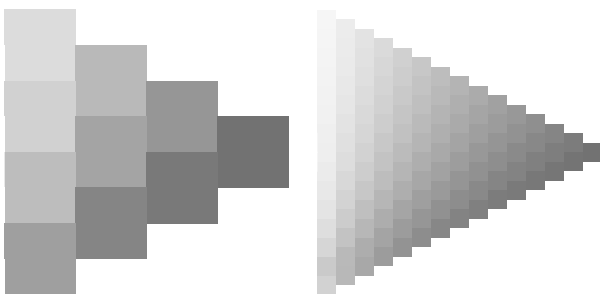
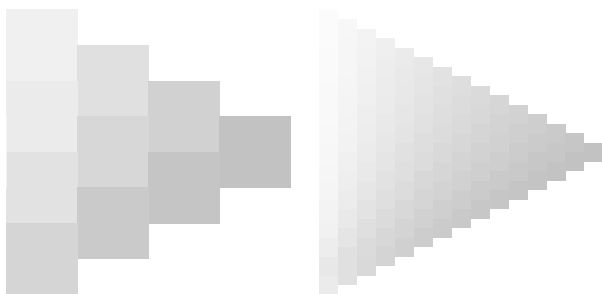
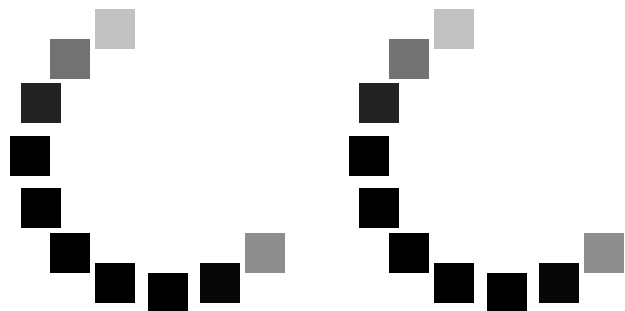


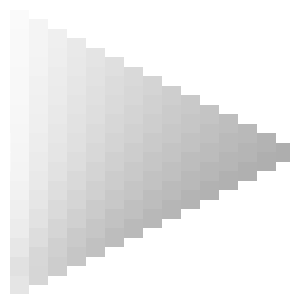
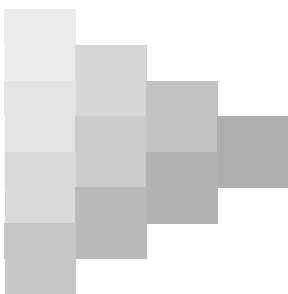
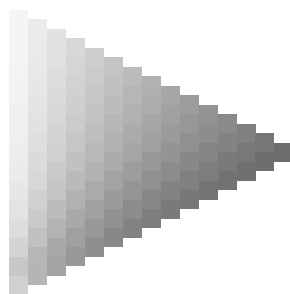
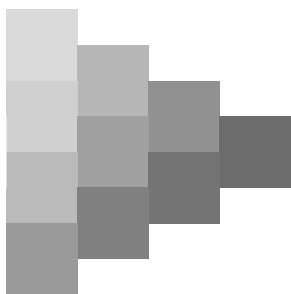
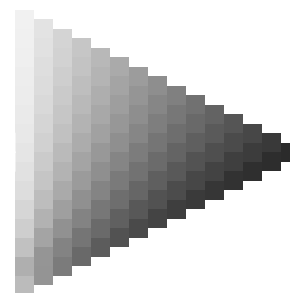
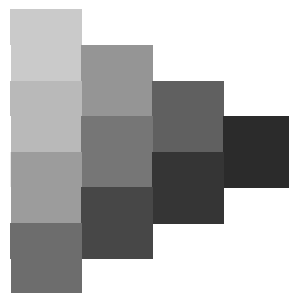
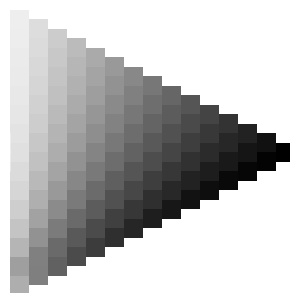
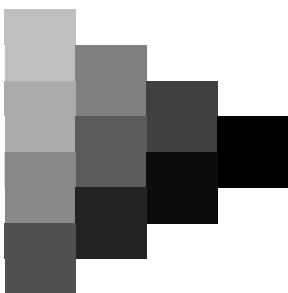
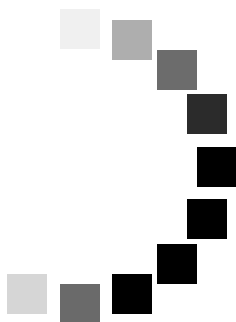
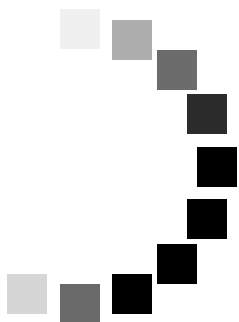
Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.256$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = j00g$ $u^*_a = o83y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

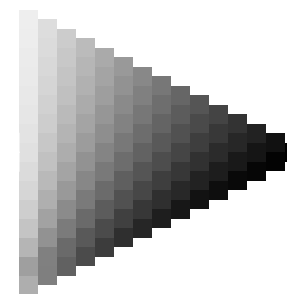
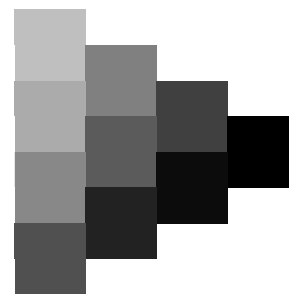
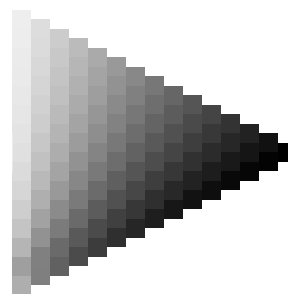
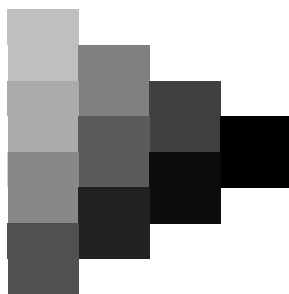
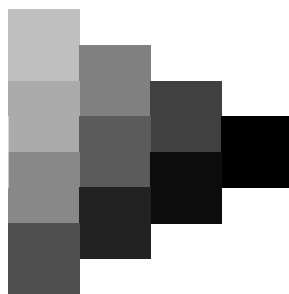
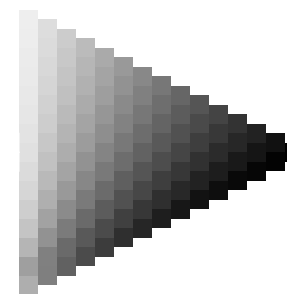
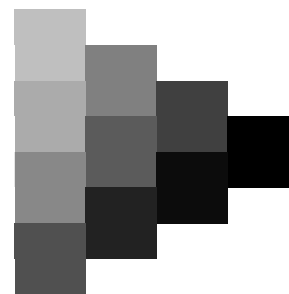
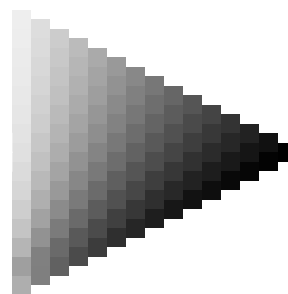
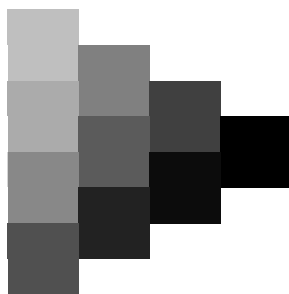
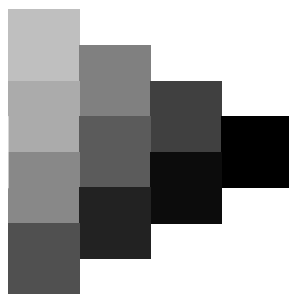
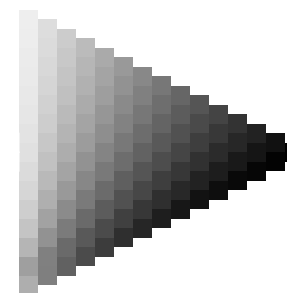
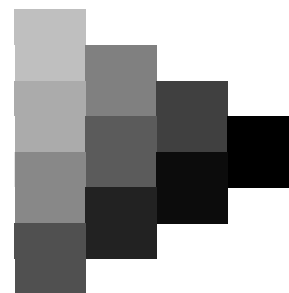
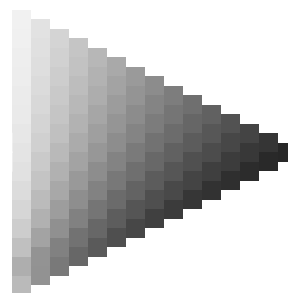
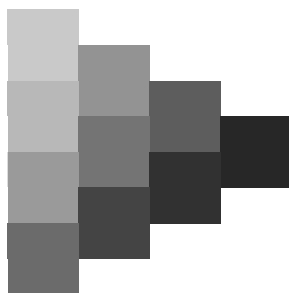
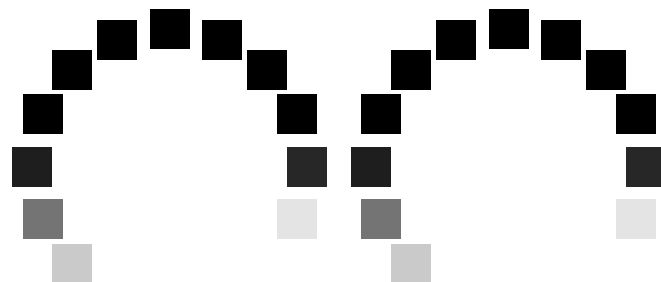


Input and output: Colorimetric Printer Reflective System ORS22_96, L*=22.96 for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.402$
data for any colour:
 lab^*h^* and lab^*a^*
Hue texts:
 $u^*_e = j75g$ $u^*_a = y85l$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*









Input and output: Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 u^*_e and number no. = 00...15
hue text:
 $u^*_e = 16$ hues $r00$, $r25$, ..., $b75$
contrast reduction factor:
 $c_R = 1.0$

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

Input and output: Colorimetric Printer Reflective System ORS22_96, $L^*=22.96$ for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{ab}/360 = 0.071$
data for any colour:
 lab^*h^* and lab^*u^*
hue text:
 $u^*_e = r00$ $u^*_a = m846$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

Input and output: Colorimetric Printer Reflective System ORS22_96, $L^*=22.96$ for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{ab}/360 = 0.117$
data for any colour:
 lab^*h^* and lab^*u^*
hue text:
 $u^*_e = r25$ $u^*_a = o17y$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

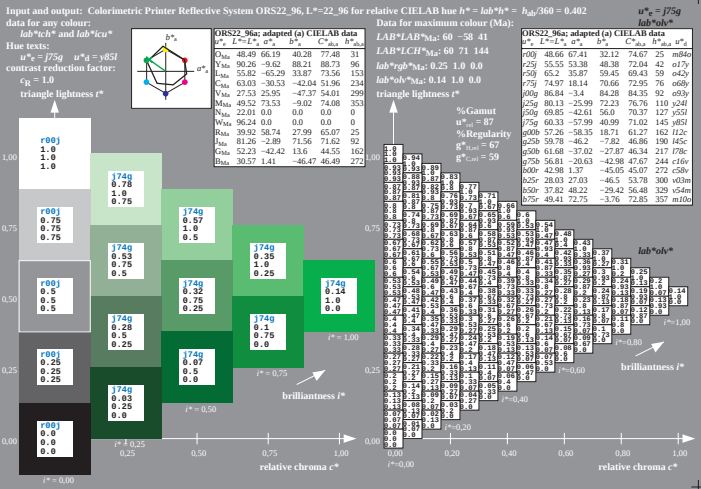
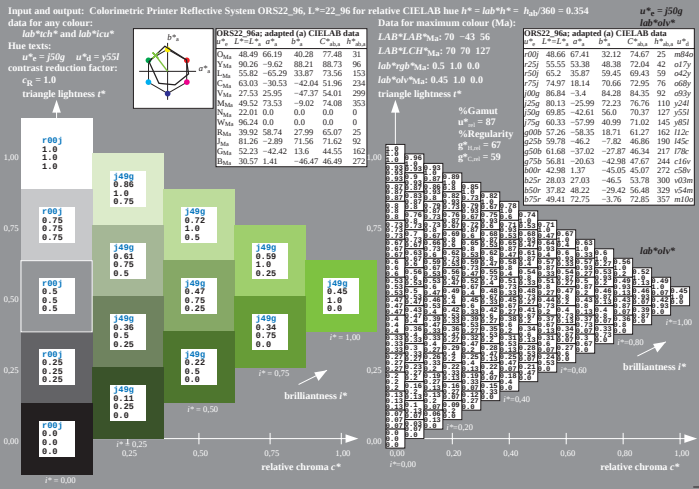
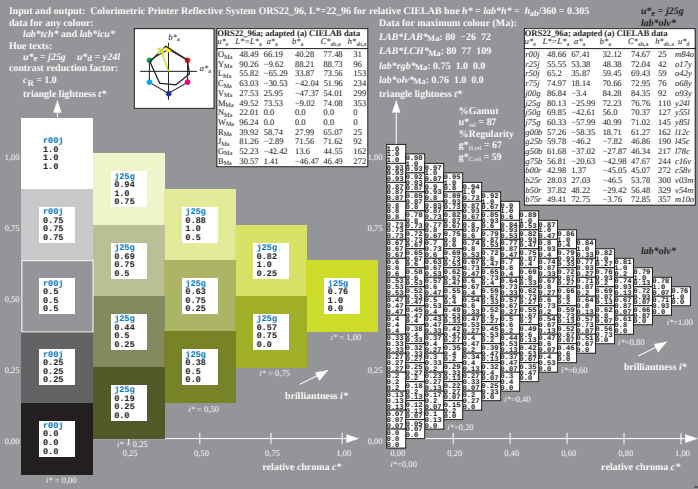
ORS22_96a, adapted (a) CIELAB data
 L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a u^*_b u^*_c u^*_m

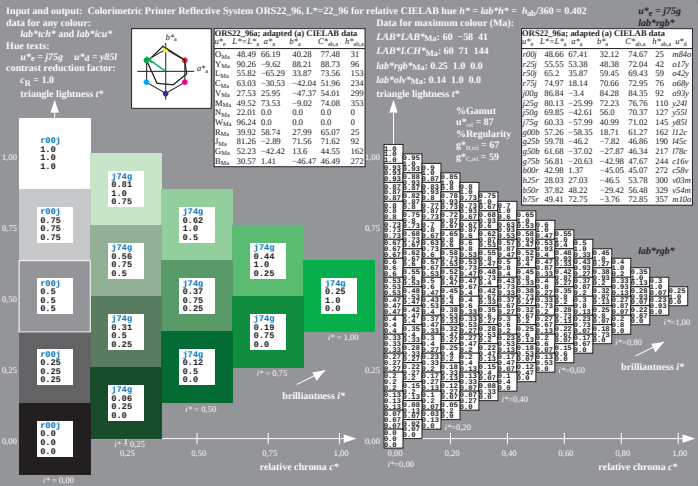
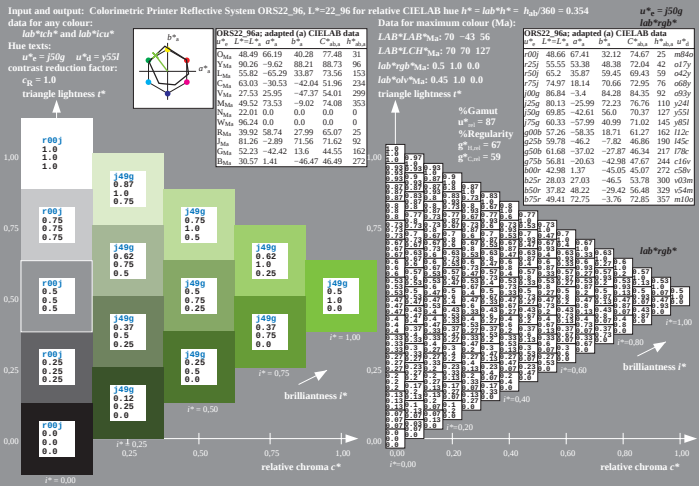
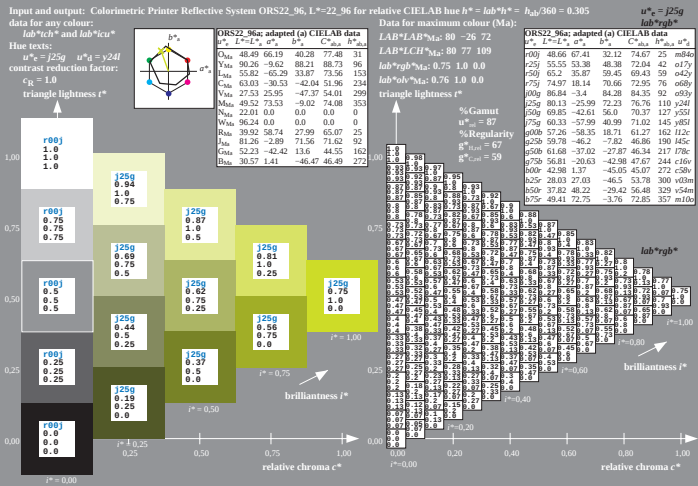
000	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
325	28.03	27.03	-46.5	53.78	300	v03m		
350	37.82	48.22	-29.42	56.48	329	v54m		
375	49.41	72.75	-3.76	72.85	357	m10c		

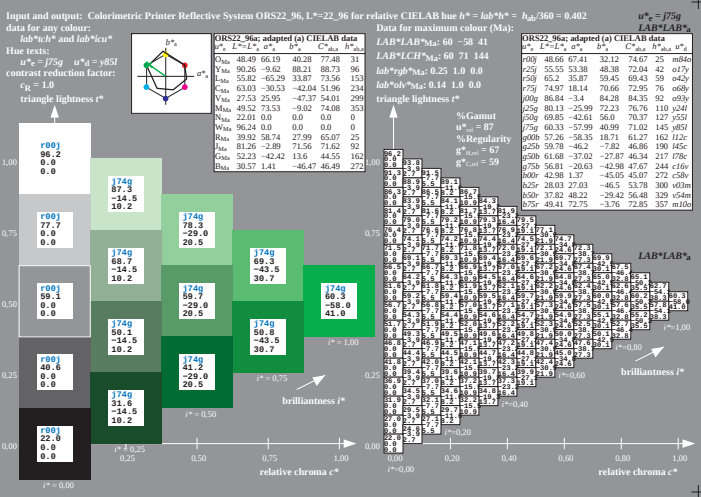
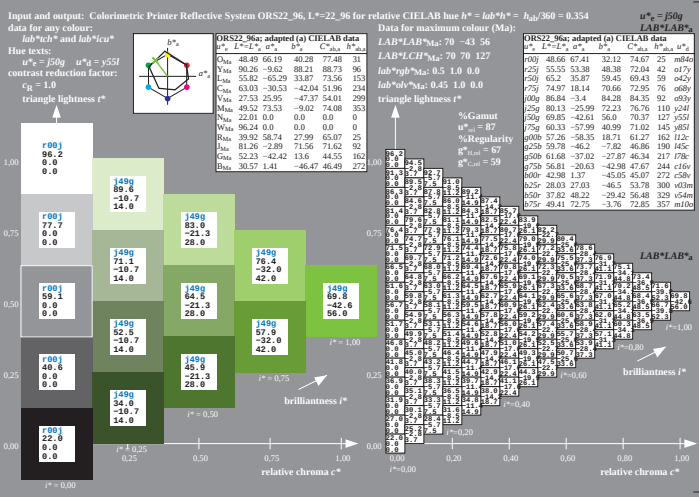
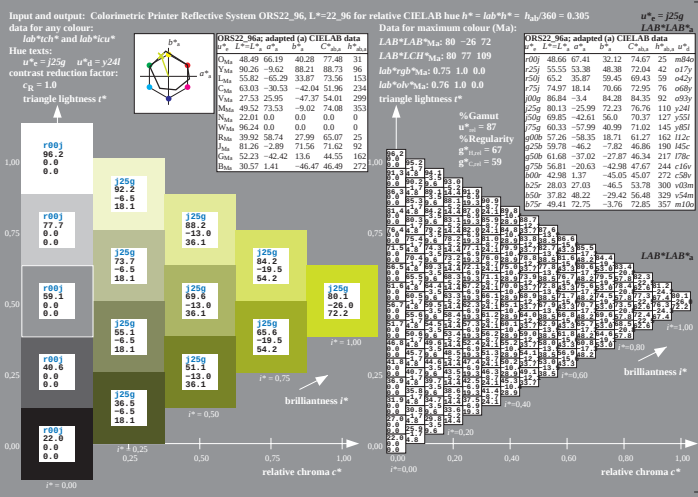
$\lambda_{360} = 117$
 $\lambda_{435} = r25j$

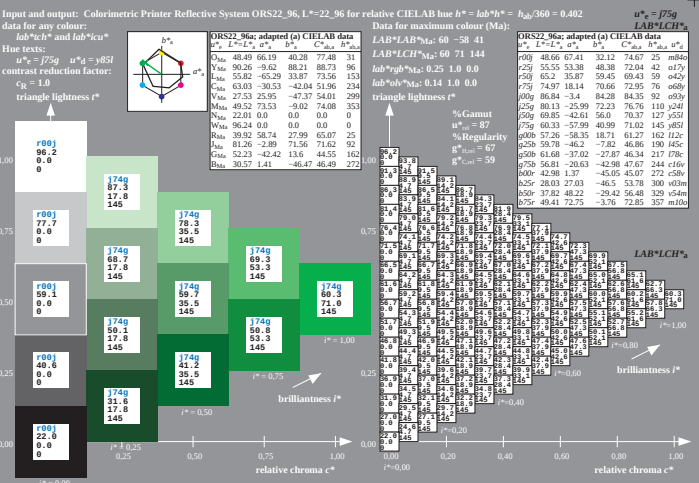
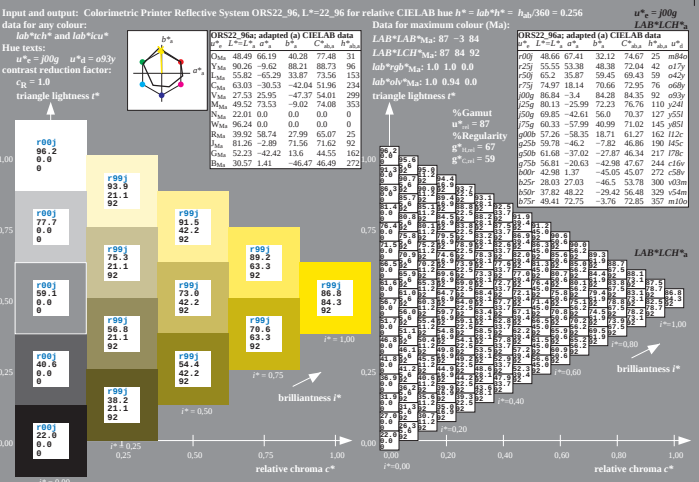
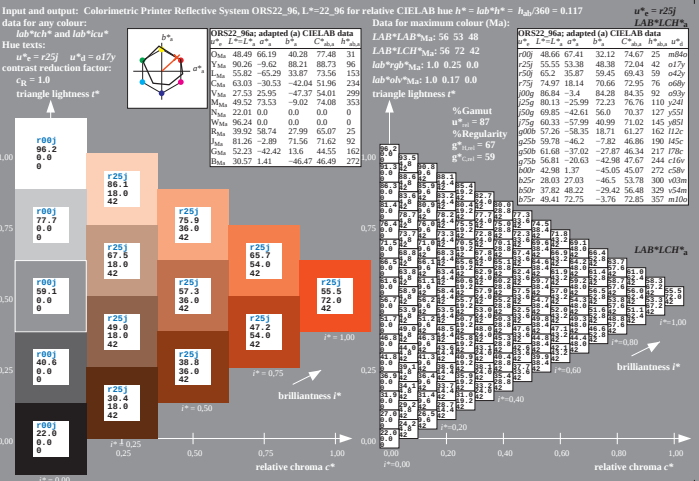
ORS22_96a; adapted (a) CIELAB data

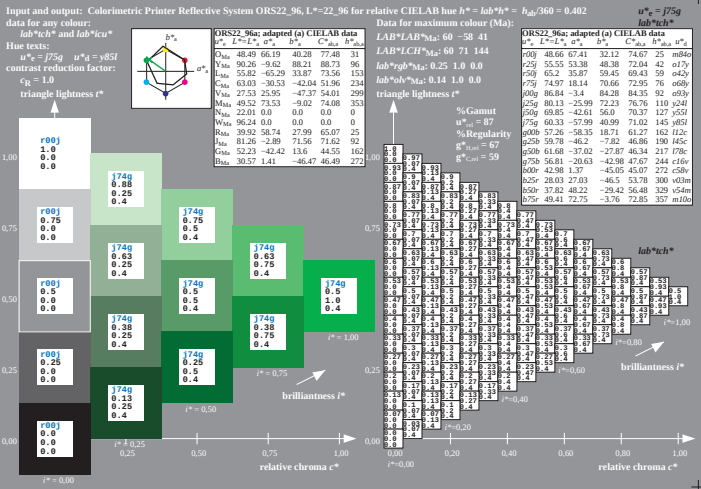
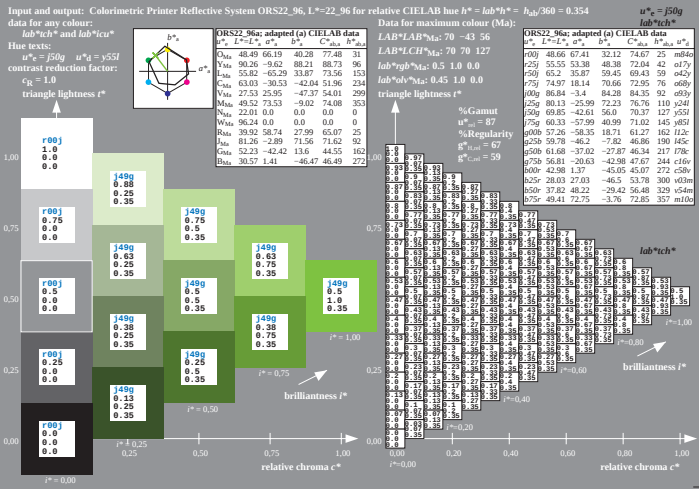
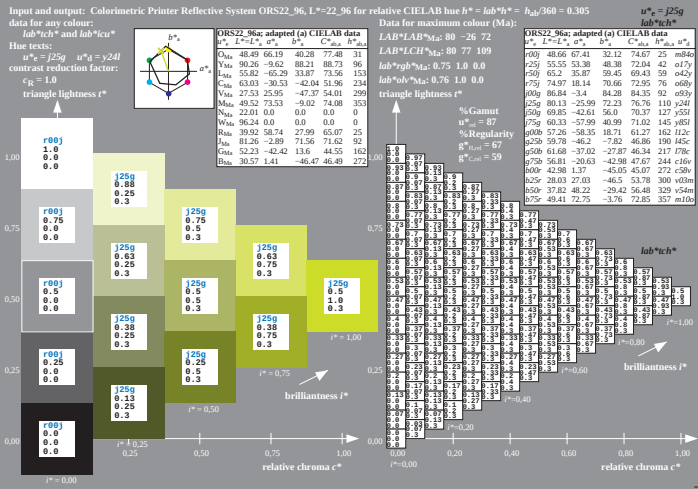
	L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u_a^*	u_b^*	u_c^*
r00	48.66	67.41	32.12	74.67	25	m846		
025	55.55	53.38	48.38	72.04	42	o17y		
050	65.2	35.87	59.45	69.43	59	o42y		
075	74.97	18.14	70.66	72.95	76	o69y		
100	86.84	-3.4	84.28	84.35	92	o90y		
125	80.13	-25.99	72.23	76.76	110	y24l		
150	69.85	-42.61	56.0	70.37	127	y53l		
175	60.33	-57.99	40.99	71.02	145	y81l		
200	57.26	-58.35	18.71	61.27	162	i2c		
225	59.78	-46.2	-7.82	46.86	180	i45c		
250	61.68	-37.02	-27.87	46.34	217	f78c		
275	56.81	-20.63	-42.98	47.67	244	c16c		
300	42.98	1.37	-45.05	45.07	272	c59c		
b25r	28.03	27.03	-45.5	53.78	300	v03m		

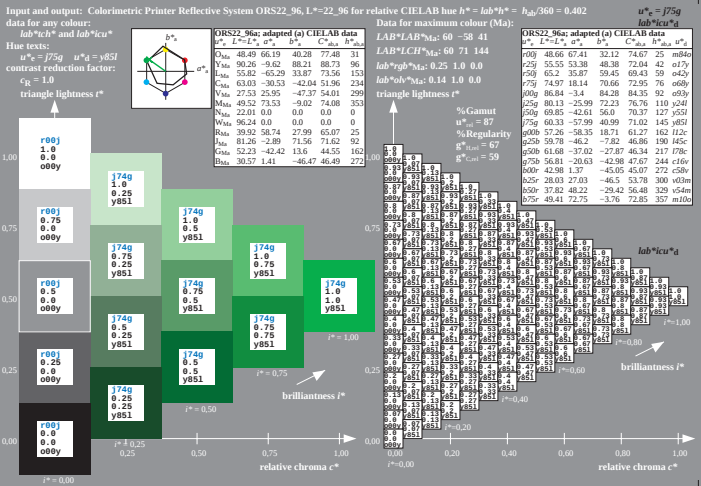
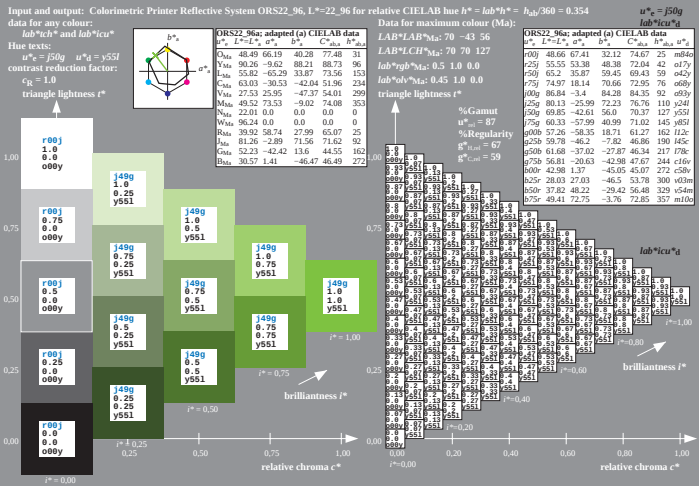
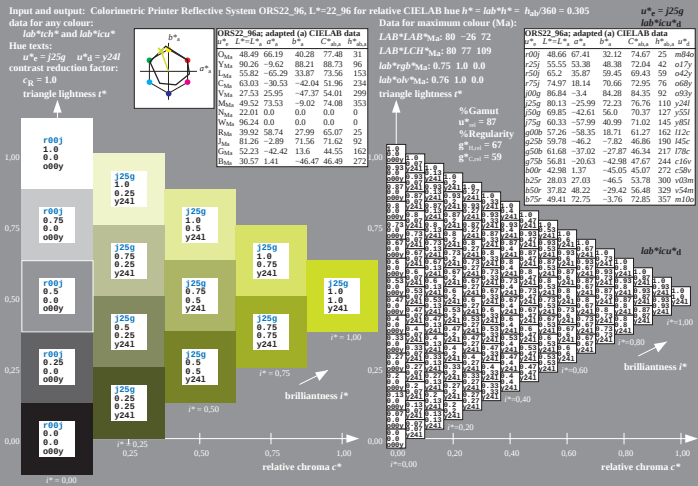


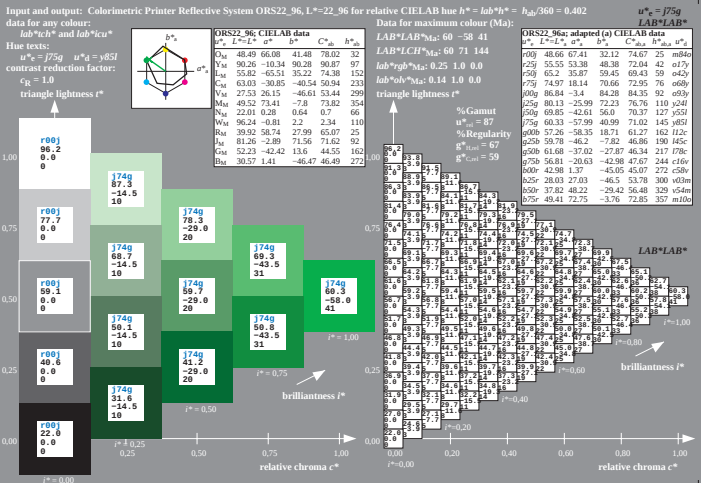
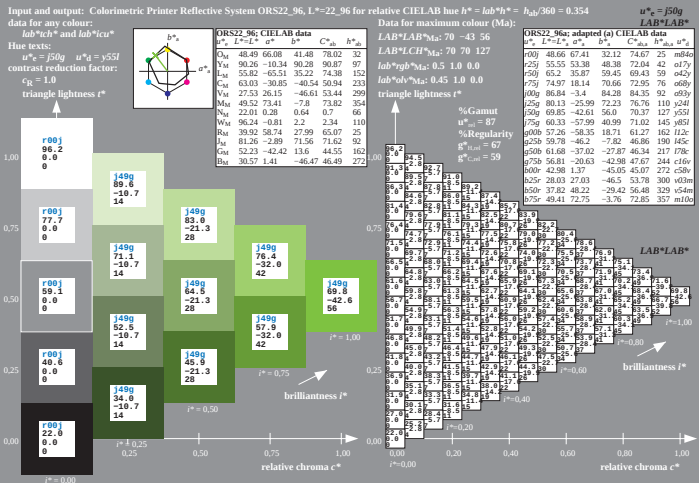
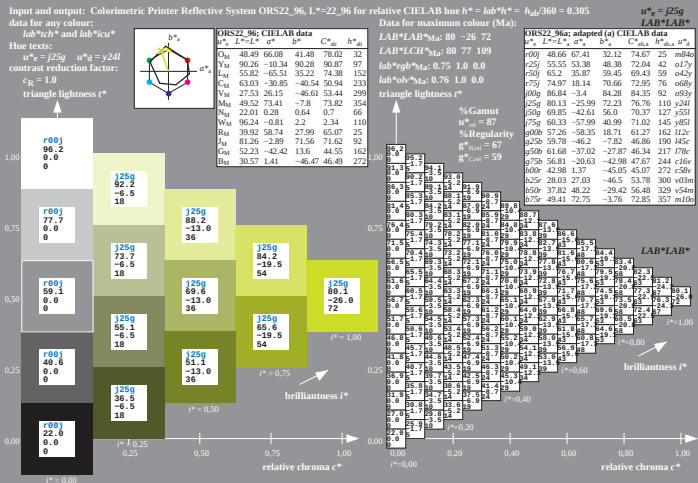












ORS22_96a; adapted (a)				CIELAB data			
	L^*	a^*	b^*	C^*	h^*	a^*	b^*
100	48.66	67.41	32.12	74.67	25		
25	55.55	53.58	48.38	69.04	42		
50	65.2	35.87	59.45	69.43	59		
75	74.97	18.14	70.66	72.95	76		
100	86.84	-3.4	84.28	84.35	92		
125	80.13	-25.99	72.23	76.76	110		
150	69.85	-46.61	56.0	70.37	127		
175	60.33	-57.99	40.99	71.02	145		
200	57.26	-58.35	18.71	61.27	162		
225	59.78	-46.2	-7.82	46.86	190		
250	61.68	-37.02	-27.87	46.34	217		
275	56.81	-20.63	-42.98	47.67	244		
300	42.98	13.7	-45.05	45.07	272		
325	28.03	27.03	-46.5	53.78	300		

