

Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a
Daten für jede Farbe:
 $u^*_c =$ und Nummer Nr. = 00...15
Elementar-Bunttonexte:
 $u^*_c = 16$ Bunttonexte r00j, r25j, ..., b75r
Kontrastreduzierungs-faktor:
 $c_k = 1.0$

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

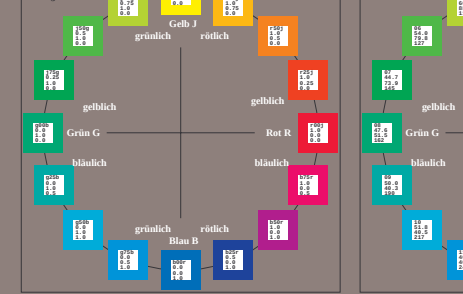
r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a für relativen CIELAB-Buntton $h^* = \text{lab}^*h^* = h_{90}/360 = 0.164$

Daten für jede Farbe:
 lab^*h^* und lab^*u^*
Bunttonexte:
 $u^*_c = r50j$ $u^*_a = o40j$
Kontrastreduzierungs-faktor:
 $c_k = 1.0$
Dreiecks-Helligkeit h^*

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

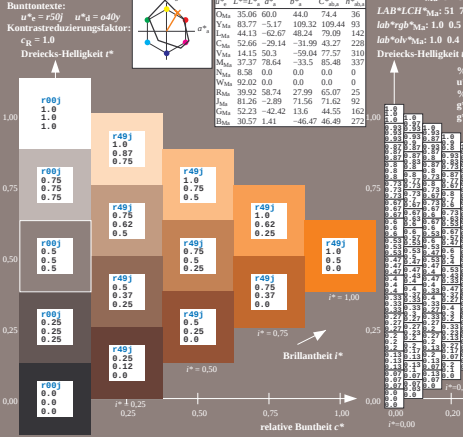
r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a für relativen CIELAB-Buntton $h^* = \text{lab}^*h^* = h_{90}/360 = 0.395$

Daten für jede Farbe:
 lab^*h^* und lab^*u^*
Bunttonexte:
 $u^*_c = j25g$ $u^*_a = y34l$
Kontrastreduzierungs-faktor:
 $c_k = 1.0$
Dreiecks-Helligkeit h^*

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

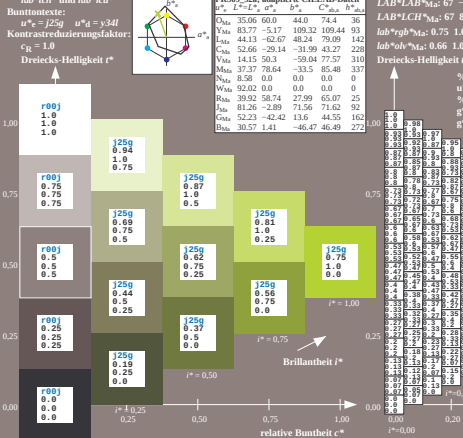
r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	

RS99_92a adaptierte CIELAB-Daten
 L^* a^* b^* C_{90} h_{90} u^*_c u^*_a

r00	35.06	60.0	44.0	74.4	36	
r25	39.12	54.56	49.45	73.64	42	
r50	50.64	39.15	64.89	75.79	59	
r75	64.01	21.26	82.83	85.52	76	
r100	83.18	-4.38	108.53	108.62	92	
r125	66.73	-29.89	83.06	88.28	110	
r150	54.03	-48.31	63.48	79.78	127	
r175	44.73	-60.33	42.64	73.88	145	
r200	47.59	-49.08	15.74	51.54	162	
r225	49.87	-39.7	-6.72	40.27	180	
r250	51.85	-32.33	-24.35	40.48	217	
r275	46.92	-17.29	-36.02	39.96	244	
r300	37.91	1.28	-42.35	42.37	272	
r325	23.81	30.38	-52.26	60.45	300	
r350	29.52	69.06	-42.14	80.9	329	
r375	36.48	71.47	-3.69	71.57	357	



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a für relativen CIELAB-Buntton $h^* = \text{lab}^*h^* = h_{90}/360 = 0.071$

Daten für jede Farbe:
 lab^*h^* und lab^*u^*
Bunttonexte:
 $u^*_c = r00j$ $u^*_a = m80$
Kontrastreduzierungs-faktor:
 $c_k = 1.0$
Dreiecks-Helligkeit h^*

8.58	0.0	0.0	0.0	0
92.02	0.0	0.0	0.0	0

Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a
Daten für jede Farbe:
 $u^*_c =$ und Nummer Nr. = 00...15
Elementar-Bunttonste: $u^*_c = 16$ Bunttonne r00j, r25j, ..., b75r
Kontrastreduzierungs-faktor:
 $c^*_R = 1.0$

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

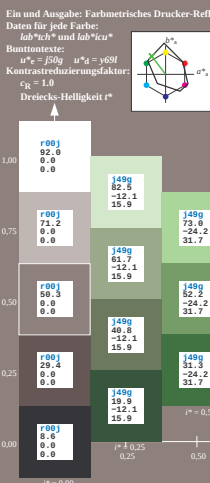
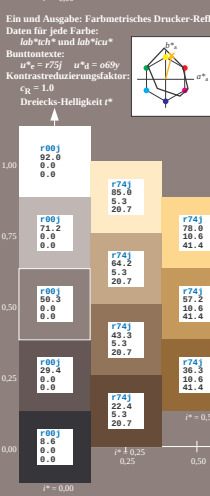
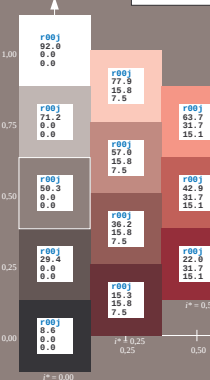
FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
g25	49.87	-39.7	-6.72	40.27	190	i55c	
g50	51.85	-32.33	-24.35	40.48	217	h76c	
g75	46.92	-17.29	-36.02	39.96	244	c20v	
g00	37.91	1.28	-42.35	42.37	272	c50v	
g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

FR509_92a adaptierte CIELAB-Daten
 L^* a^* b^* C^* h^* u^*_c u^*_m u^*_s

r00	35.47	63.32	30.17	70.15	25	m80	
r25	39.12	54.56	49.45	73.64	42	o10y	
y50	50.64	39.15	64.89	75.79	59	o40y	
y75	64.01	21.26	82.83	85.52	76	o69y	
g00	83.18	-4.38	108.53	108.62	92	o89y	
g25	66.73	-29.89	83.06	88.28	110	y34d	
g50	54.03	-48.31	63.49	79.78	127	o69y	
g75	44.73	-60.33	42.64	73.88	145	o30c	
g00	47.59	-49.08	15.74	51.54	162	i23c	
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g75	46.92	-17.29	-36.02	39.96	244	c20v	
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g25	23.81	30.38	-52.26	60.45	300	o87v	
g50	29.52	69.06	-42.14	80.9	329	o69v	
g75	36.48	71.47	-3.69	71.57	357	m34b	

Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a für relativen CIELAB-Buntton $h^* = \text{lab}^*h^* = h_{360}/360 = 0.071$
Daten für jede Farbe:
 lab^*a^* und lab^*b^*
Bunttonste: $u^*_c = \text{r00j}$ $u^*_m = \text{m80}$
Kontrastreduzierungs-faktor:
 $c^*_R = 1.0$
Dreiecks-Helligkeit h^*



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System FR509_92a für relativen CIELAB-Buntton $h^* = \text{lab}^*h^* = h_{360}/360 = 0.21$
Daten für jede Farbe:
 lab^*a^* und lab^*b^*
Bunttonste: $u^*_c = \text{r25j}$ $u^*_m = \text{o69y}$
Kontrastreduzierungs-faktor:
 $c^*_R = 1.0$
Dreiecks-Helligkeit h^*

