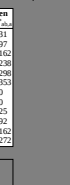


Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS19_96a
Daten für jede Farbe:
 $u^*_c =$ und $u^*_a =$ und $u^*_b =$
Elementar-Bunttonexte:
 $u^*_c = 16$ Bunttonexte r00j, r25j, ..., b75r
Kontrastreduzierungs-faktor:
 $c_k = 1.0$

ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



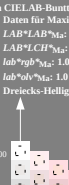
ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



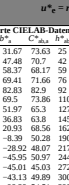
ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



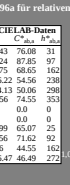
ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



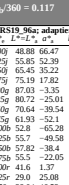
ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



ORS19_96a, adaptierte CIELAB-Daten	L^*	a^*	b^*	C_{90}	h_{90}	u^*_c	u^*_a	u^*_b
r00	48.88	66.47	31.67	73.63	25	m046		
y00	55.85	52.29	47.48	70.17	42	o17y		
y25	65.45	35.22	58.37	68.17	59	o42y		
y50	75.19	17.82	69.41	71.66	76	o67y		
y75	87.03	3.35	82.83	82.9	92	o92y		
m00	80.72	-25.01	69.5	73.86	110	y200		
m25	70.64	-39.54	51.97	65.3	127	o46y		
m50	61.93	-52.1	36.83	63.8	145	y72j		
m75	52.8	-65.28	20.93	68.56	162	y99j		
s00	55.7	-49.58	-8.39	50.28	190	o86j		
s25	57.82	-38.4	-28.92	48.07	217	i72j		
s50	57.82	-38.4	-28.92	48.07	217	i72j		
s75	55.5	-22.05	-45.95	50.97	244	c11v		
b00	41.6	1.37	-45.01	45.03	272	c59v		
b25	29.0	25.08	-43.13	49.89	300	v04m		
b50	38.04	46.53	-28.39	54.51	329	v59m		
b75	49.48	72.88	-3.76	72.98	357	m16j		



$u^*_c = r25j$						
erte CIELAB-Daten						
b^*_s	$C^*_{90,s}$	$h^*_{90,s}$	u^*_a	u^*_b	m	a
31.67	73.63	25	m840			
47.48	70.7	42	o17y			
58.37	68.17	59	o42y			
69.41	71.66	76	o67y			
82.83	82.9	92	o92y			
69.5	73.86	110	y2			
51.97	65.3	127	y46l			
36.83	63.8	145	y72l			
20.93	68.56	162	y99l			
-8.39	50.28	190	i36c			
-28.92	48.07	217	i72c			
-45.95	50.97	244	c11v			
-45.01	45.03	272	c56v			
-43.13	49.89	300	v04m			