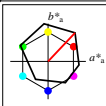


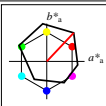
Siehe ähnliche Dateien: <http://www.ps.bam.de/YG59/>  
 Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM-Registrierung: 20061101-YG59/L59G00N1.PS/TXT  
 Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen  
 BAM-Material-Code=thada  
 ©/Color Forum 1.0, Seite 111, Seite 1  
 Seite 1/1



**OLS00**  
 $L^*=L^*_a$   $a^*_a$   $b^*_a$   $C^*_{ab,a}$   $h^*_{ab,a}$

OM	45.14	71.37	75.54	103.92	47
YM	90.22	-10.59	99.51	100.07	96
LM	48.45	-73.18	42.21	84.49	150
CM	56.88	-33.1	-47.4	57.83	235
VM	16.48	45.84	-56.21	72.54	309
MM	45.36	81.85	-9.28	82.38	354
NM	0.01	0.0	0.0	0.0	0
WM	95.41	0.0	0.0	0.0	0
RCIE	39.92	58.74	27.99	65.07	25
JCIE	81.26	-2.88	71.56	71.62	92
GCIE	52.23	-42.41	13.6	44.55	162
BCIE	30.57	1.41	-46.46	46.49	272

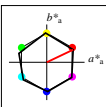


**OLS00a; adaptierte CIELAB-Daten**  
 $L^*=L^*_a$   $a^*_a$   $b^*_a$   $C^*_{ab,a}$   $h^*_{ab,a}$

OMa	45.14	71.37	75.54	103.92	47
YMa	90.22	-10.59	99.51	100.07	96
LMa	48.45	-73.18	42.21	84.49	150
CMa	56.88	-33.1	-47.4	57.83	235
VMa	16.48	45.84	-56.21	72.54	309
MMa	45.36	81.85	-9.28	82.38	354
NMa	0.01	0.0	0.0	0.0	0
WMa	95.41	0.0	0.0	0.0	0
RCIE	39.92	58.74	27.99	65.07	25
JCIE	81.26	-2.88	71.56	71.62	92
GCIE	52.23	-42.41	13.6	44.55	162
BCIE	30.57	1.41	-46.46	46.49	272

%Umfang  
 $u^*_{rel} = 133$   
 %Regularität  
 $g^*_{H,rel} = 52$   
 $g^*_{C,rel} = 56$

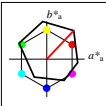
%Umfang  
 $u^*_{rel} = 133$   
 %Regularität  
 $g^*_{H,rel} = 52$   
 $g^*_{C,rel} = 56$



**NRS18a; adaptierte CIELAB-Daten**  
 $L^*=L^*_a$   $a^*_a$   $b^*_a$   $C^*_{ab,a}$   $h^*_{ab,a}$

OMa	56.71	69.87	33.29	77.4	25
YMa	56.71	-3.1	77.34	77.4	92
LMa	56.71	-73.68	23.63	77.39	162
CMa	56.71	-61.81	-46.54	77.39	217
VMa	56.71	2.35	-77.34	77.39	272
MMa	56.71	66.07	-40.3	77.4	329
NMa	18.01	0.0	0.0	0.0	0
WMa	95.41	0.0	0.0	0.0	0
RCIE	39.92	58.74	27.99	65.07	25
JCIE	81.26	-2.88	71.56	71.62	92
GCIE	52.23	-42.41	13.6	44.55	162
BCIE	30.57	1.41	-46.46	46.49	272

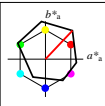
%Umfang  
 $u^*_{rel} = 100$   
 %Regularität  
 $g^*_{H,rel} = 78$   
 $g^*_{C,rel} = 100$



**OLS00a; adaptierte CIELAB-Daten**  
 $L^*=L^*_a$   $a^*_a$   $b^*_a$   $C^*_{ab,a}$   $h^*_{ab,a}$

OMa	45.14	71.37	75.54	103.92	47
YMa	90.22	-10.59	99.51	100.07	96
LMa	48.45	-73.18	42.21	84.49	150
CMa	56.88	-33.1	-47.4	57.83	235
VMa	16.48	45.84	-56.21	72.54	309
MMa	45.36	81.85	-9.28	82.38	354
NMa	0.01	0.0	0.0	0.0	0
WMa	95.41	0.0	0.0	0.0	0
RCIE	39.92	58.74	27.99	65.07	25
JCIE	81.26	-2.88	71.56	71.62	92
GCIE	52.23	-42.41	13.6	44.55	162
BCIE	30.57	1.41	-46.46	46.49	272

%Umfang  
 $u^*_{rel} = 133$   
 %Regularität  
 $g^*_{H,rel} = 52$   
 $g^*_{C,rel} = 56$



**OLS00**  
 $L^*=L^*_a$   $a^*_a$   $b^*_a$   $C^*_{ab,a}$   $h^*_{ab,a}$

OM	45.14	71.37	75.54	103.92	47
YM	90.22	-10.59	99.51	100.07	96
LM	48.45	-73.18	42.21	84.49	150
CM	56.88	-33.1	-47.4	57.83	235
VM	16.48	45.84	-56.21	72.54	309
MM	45.36	81.85	-9.28	82.38	354
NM	0.01	0.0	0.0	0.0	0
WM	95.41	0.0	0.0	0.0	0
RCIE	39.92	58.74	27.99	65.07	25
JCIE	81.26	-2.88	71.56	71.62	92
GCIE	52.23	-42.41	13.6	44.55	162
BCIE	30.57	1.41	-46.46	46.49	272

%Umfang  
 $u^*_{rel} = 133$   
 %Regularität  
 $g^*_{H,rel} = 52$   
 $g^*_{C,rel} = 56$