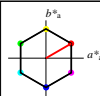


Input: Colorimetric Standard Reflective System SRS18

for hue $h^* = lab^*h = 30/360 = 0.083$
 lab^*tch and lab^*nch

D65: hue O
 LCH*Ma: 57 77 30
 olv*Ma: 1.0 0.0 0.0

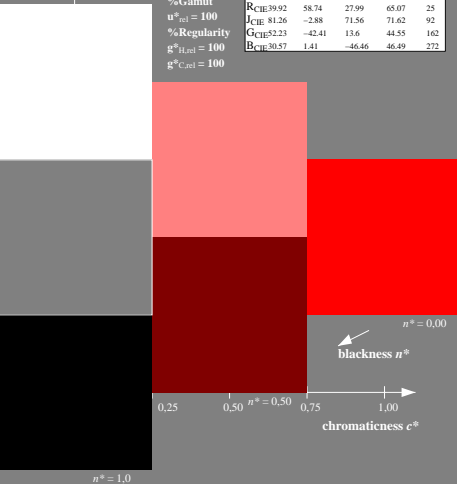
triangle lightness l^*



%Gamut
 $u^*_{rel} = 100$
 %Regularity
 $g^*_{C,rel} = 100$
 $g^*_{C,rel} = 100$

SRS18; adapted (a) CIELAB data

$L^* = L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
OMa 56.71	67.03	38.7	77.4	30
YMa 56.71	0.0	77.4	77.4	90
LMa 56.71	-67.02	38.7	77.4	150
CMa 56.71	-67.02	-38.7	77.4	210
VMa 56.71	0.0	-77.39	77.4	270
MMa 56.71	67.03	-38.69	77.4	330
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
JClE 81.26	-2.88	71.56	71.62	92
GCIE 52.23	-4.21	13.6	44.55	162
BCIE 30.57	1.41	-46.46	46.49	272

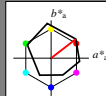


Output: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 38/360 = 0.105$
 lab^*tch and lab^*nch

D65: hue O
 LCH*Ma: 48 83 38
 olv*Ma: 1.0 0.0 0.0

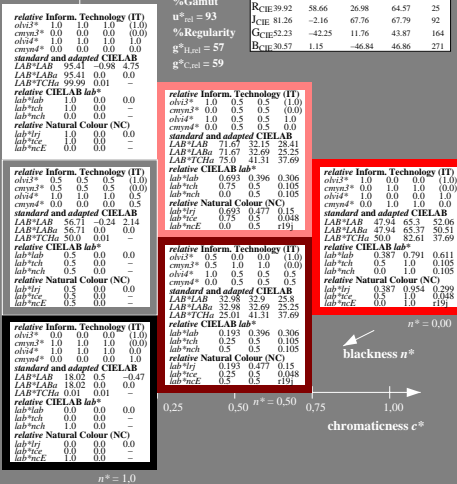
triangle lightness l^*



%Gamut
 $u^*_{rel} = 93$
 %Regularity
 $g^*_{C,rel} = 57$
 $g^*_{C,rel} = 59$

ORS18; adapted (a) CIELAB data

$L^* = L^*_a$	a^*_a	b^*_a	$C^*_{ab,a}$	$h^*_{ab,a}$
OMa 47.94	65.39	50.52	82.63	38
YMa 90.37	-10.26	91.75	92.32	96
LMa 50.9	-62.83	34.96	71.91	151
CMa 58.62	-30.34	-45.01	54.3	236
VMa 25.72	31.1	-44.4	54.22	305
MMa 48.13	75.28	-8.36	75.74	354
NMa 18.01	0.0	0.0	0.0	0
WMa 95.41	0.0	0.0	0.0	0
RCIE 39.92	58.66	26.98	64.57	25
JClE 81.26	-2.16	67.76	67.79	92
GCIE 52.23	-4.25	11.76	43.87	164
BCIE 30.57	1.15	-46.84	46.86	271



See for similar files: <http://www.ps.bam.de/NE07/>
 Technical information: <http://www.ps.bam.de/Version 2.1, io=1.1, CIELAB>

BAM registration: 20060101-NE07/L07E00F1.PS/TXT
 application for evaluation and measurement of printer or monitor systems
 BAM material: code=ha4ta
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