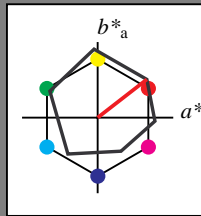


Input: Colorimetric Offset Reflective System ORS18

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

D50: hue O
LCH*Ma: 48 82 38
olv*Ma: 1.0 0.0 0.0
triangle lightness

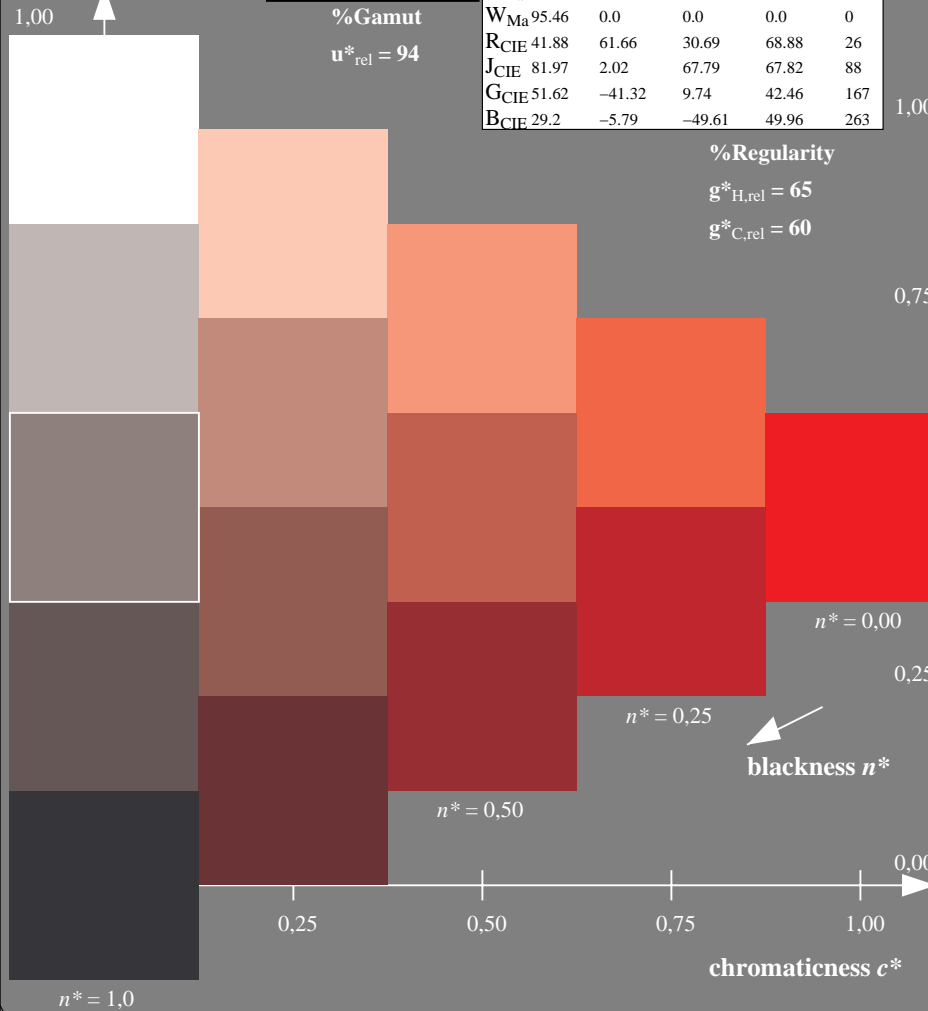


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

g*_{H,rel} = 65

g*_{C,rel} = 60

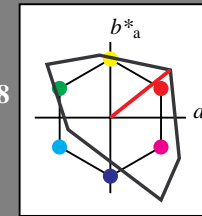


QE40-7, 5 step scales for constant CIELAB hue 38/360 = 0.105 (left)

Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 38/360 = 0.107$
 lab^*tch and lab^*nch

D50: hue O
LCH*Ma: 54 101 38
olv*Ma: 1.0 0.0 0.0
triangle lightness

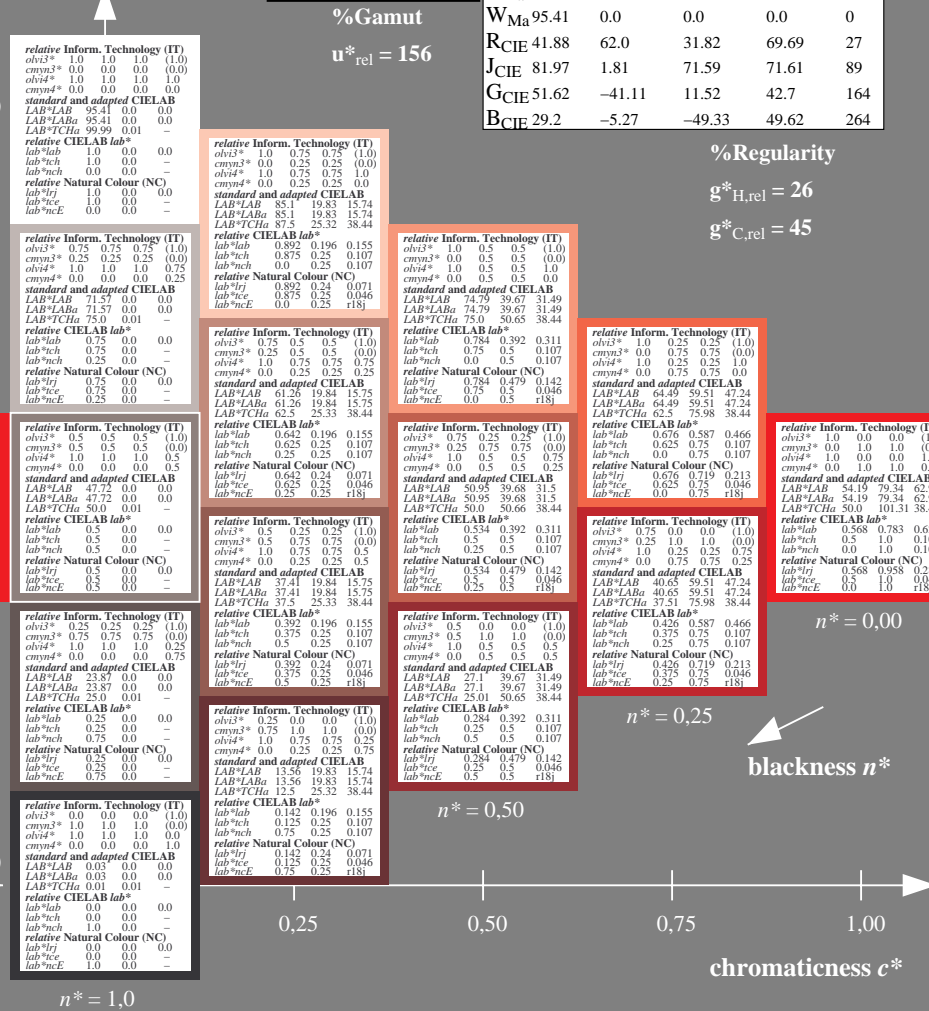


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

g*_{H,rel} = 26

g*_{C,rel} = 45



5 step scales for constant CIELAB hue 38/360 = 0.107 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: $cmY^*setcmY^*color$

output: Startup (S) data dependent

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 93/360 = 0.258$

lab^*tch and lab^*nch

D50: hue Y
LCH*Ma: 91 91 93
olv*Ma: 1.0 1.0 0.0

triangle lightness

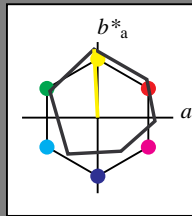
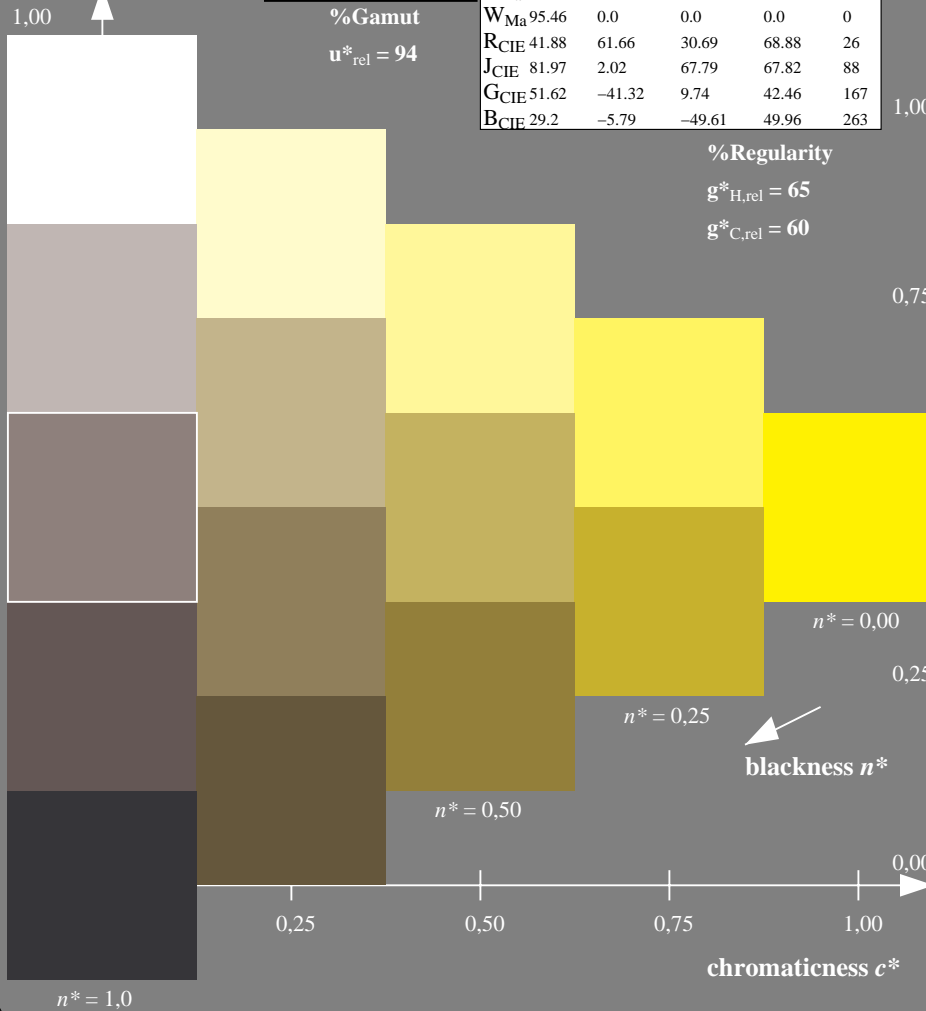


Table with 5 columns: L*, a*, b*, C*, h*. Rows include OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$



Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 100/360 = 0.277$

lab^*tch and lab^*nch

D50: hue Y
LCH*Ma: 93 84 100
olv*Ma: 1.0 1.0 0.0

triangle lightness

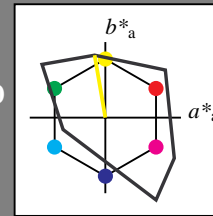
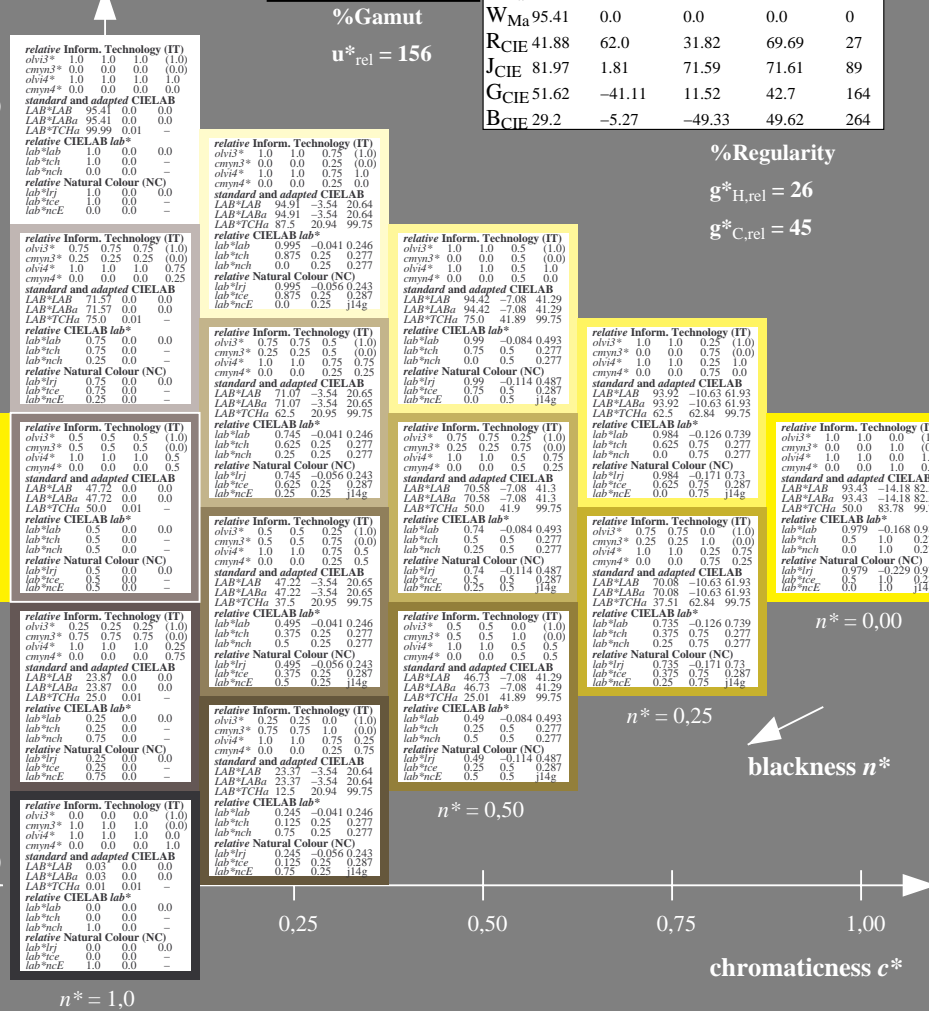


Table with 5 columns: L*, a*, b*, C*, h*. Rows include OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



QE40-7, 5 step scales for constant CIE LAB hue 93/360 = 0.258 (left)

5 step scales for constant CIE LAB hue 100/360 = 0.277 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: cmY^*_{set} cmY^*_{color}

output: Startup (S) data dependend

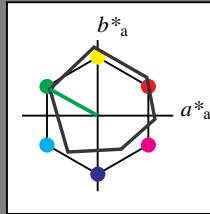
See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E01SP.PS/.PDF application for evaluation and measurement of printer or monitor systems BAM material: code=rhadt4

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 151/360 = 0.42$
 lab^*tch and lab^*nch

D50: hue L
LCH*Ma: 51 72 151
olv*Ma: 0.0 1.0 0.0
triangle lightness

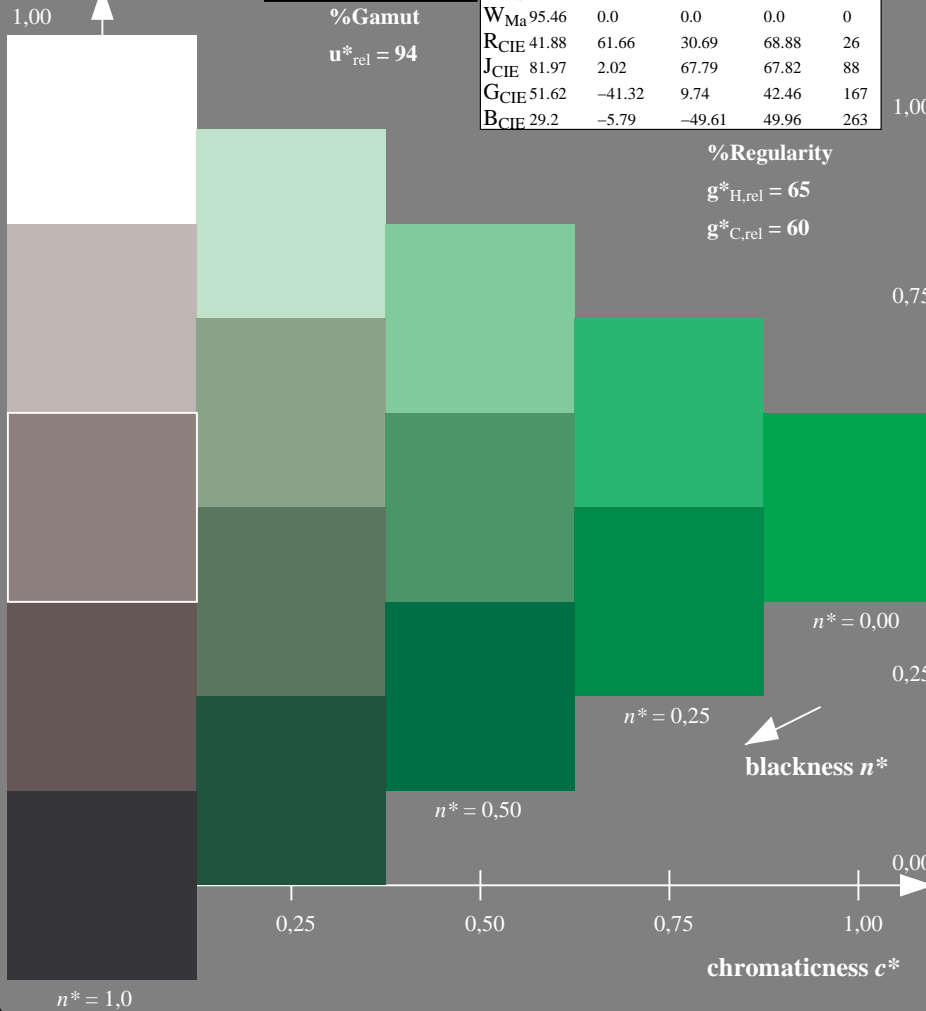


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$

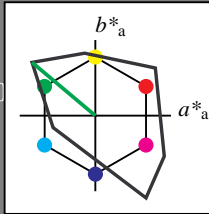


QE40-7, 5 step scales for constant CIELAB hue 151/360 = 0.42 (left)

Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 140/360 = 0.389$
 lab^*tch and lab^*nch

D50: hue L
LCH*Ma: 83 109 140
olv*Ma: 0.0 1.0 0.0
triangle lightness

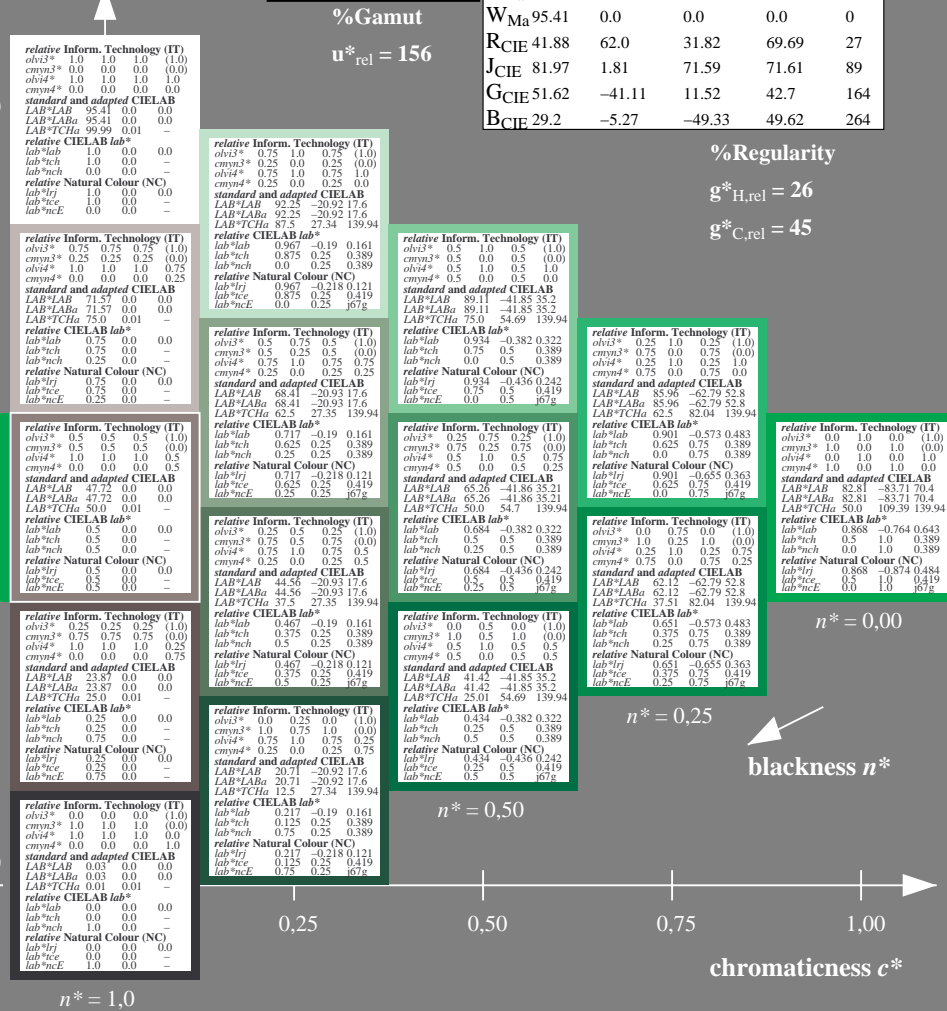


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



5 step scales for constant CIELAB hue 140/360 = 0.389 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

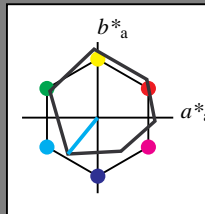
input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependend

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 231/360 = 0.641$
 lab^*tch and lab^*nch

D50: hue C
LCH*Ma: 57 62 231
olv*Ma: 0.0 1.0 1.0
triangle lightness

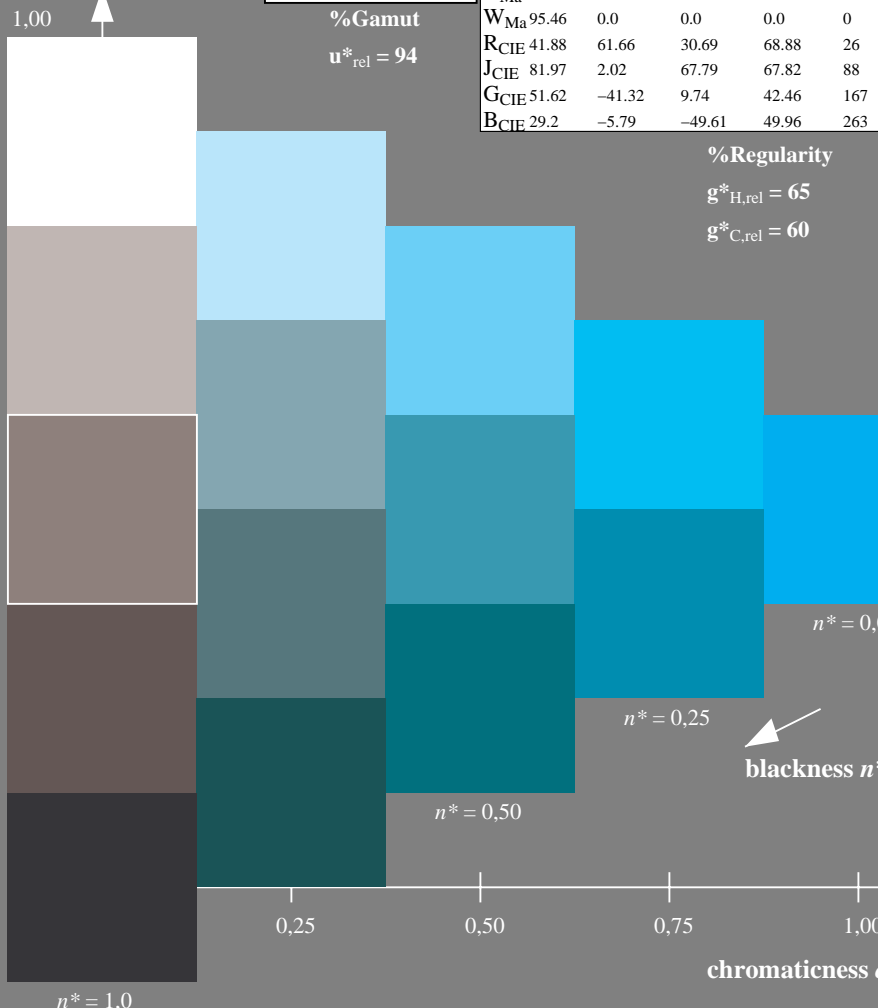


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

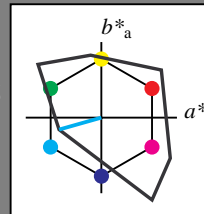
$g^*_{C,rel} = 60$



Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 196/360 = 0.544$
 lab^*tch and lab^*nch

D50: hue C
LCH*Ma: 85 58 196
olv*Ma: 0.0 1.0 1.0
triangle lightness

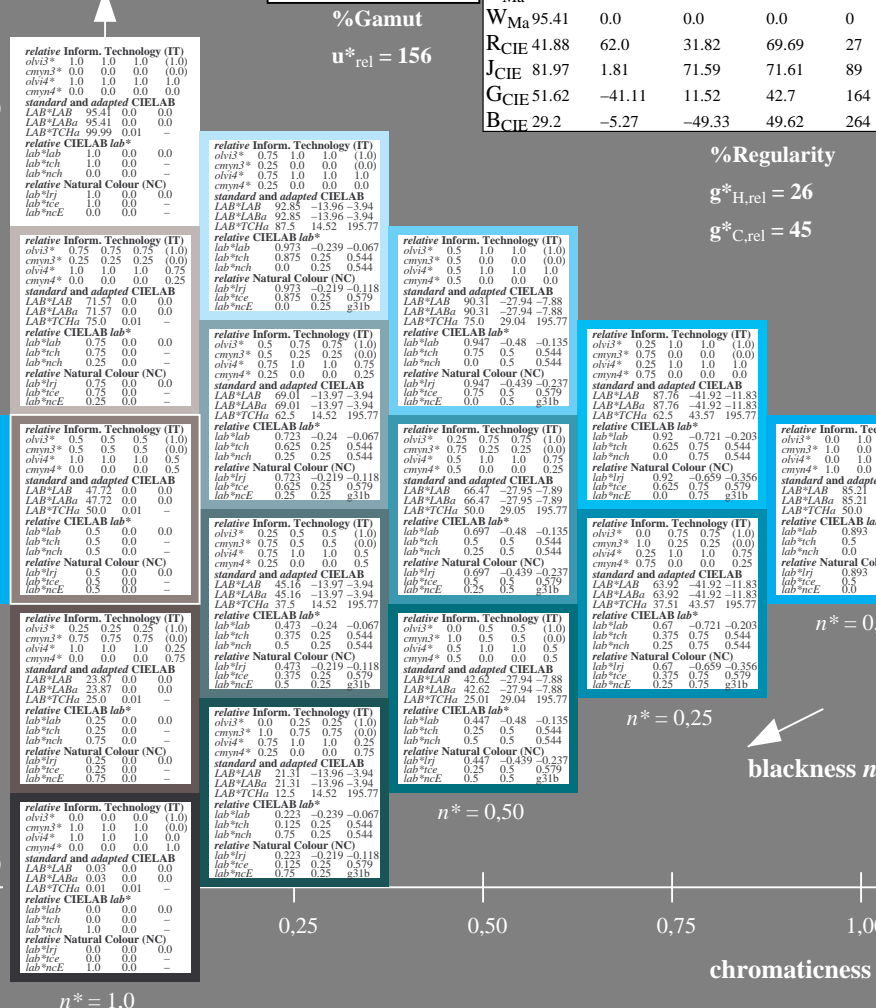


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



QE400-7, 5 step scales for constant CIELAB hue 231/360 = 0.641 (left)

5 step scales for constant CIELAB hue 196/360 = 0.544 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependent

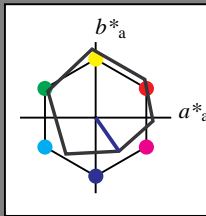
See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E03SP.PS/.PDF application for evaluation and measurement of printer or monitor systems BAM material: code=rhadtA

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 305/360 = 0.847$
 lab^*tch and lab^*nch

D50: hue V
LCH*Ma: 26 54 305
olv*Ma: 0.0 0.0 1.0
triangle lightness

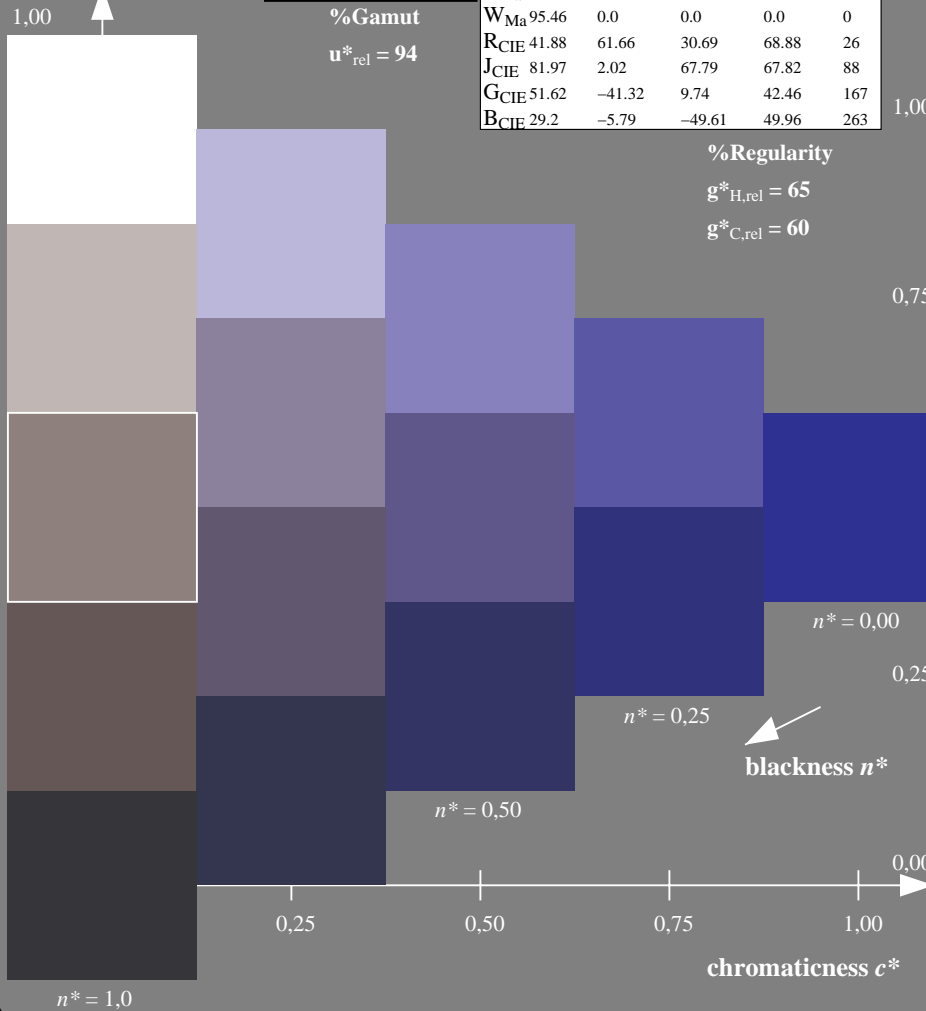


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

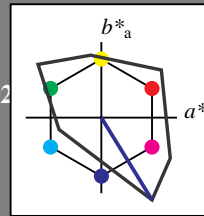
$g^*_{C,rel} = 60$



Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 302/360 = 0.838$
 lab^*tch and lab^*nch

D50: hue V
LCH*Ma: 26 128 302
olv*Ma: 0.0 0.0 1.0
triangle lightness

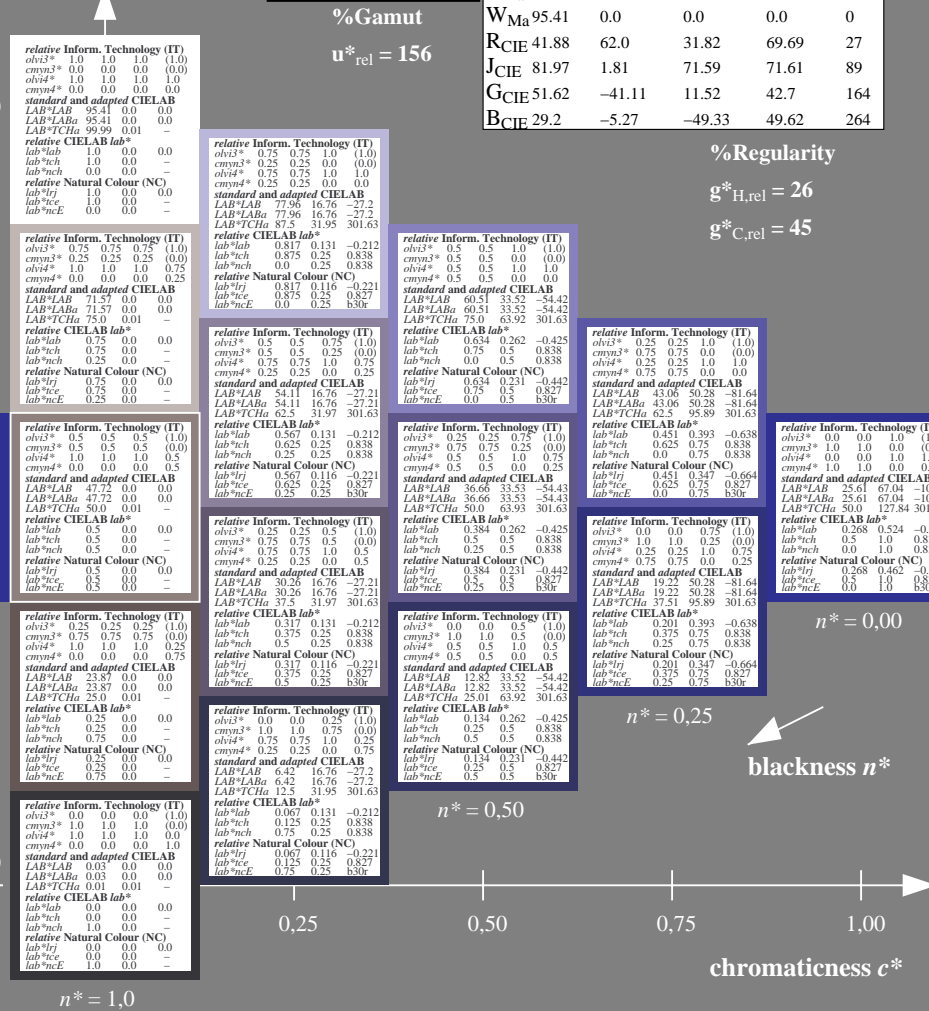


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



QE40-7, 5 step scales for constant CIELAB hue 305/360 = 0.847 (left)

5 step scales for constant CIELAB hue 302/360 = 0.838 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

input: $cmY0^*$ setcmYcolor

D50: 5 step colour scales and coordinate data for 10 hues

output: Startup (S) data dependend

See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E04SP.PS/.PDF application for evaluation and measurement of printer or monitor systems BAM material: code=rhadt4

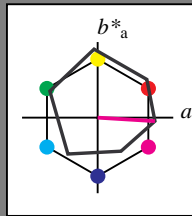
Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 356/360 = 0.99$

lab^*tch and lab^*nch

D50: hue M
LCH*Ma: 50 76 356
olv*Ma: 1.0 0.0 1.0

triangle lightness

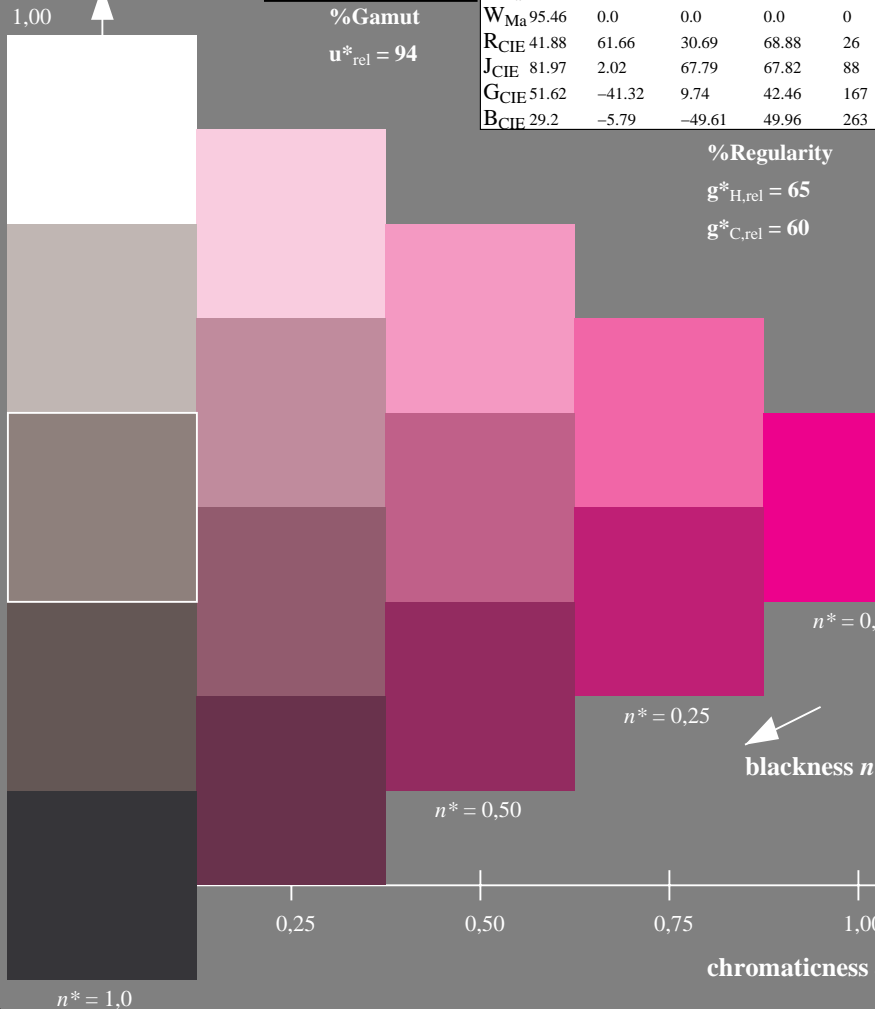


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$



QE40-7, 5 step scales for constant CIELAB hue 356/360 = 0.99 (left)

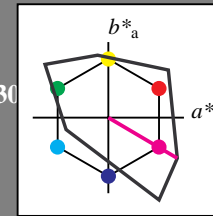
Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 330/360 = 0.915$

lab^*tch and lab^*nch

D50: hue M
LCH*Ma: 59 106 330
olv*Ma: 1.0 0.0 1.0

triangle lightness

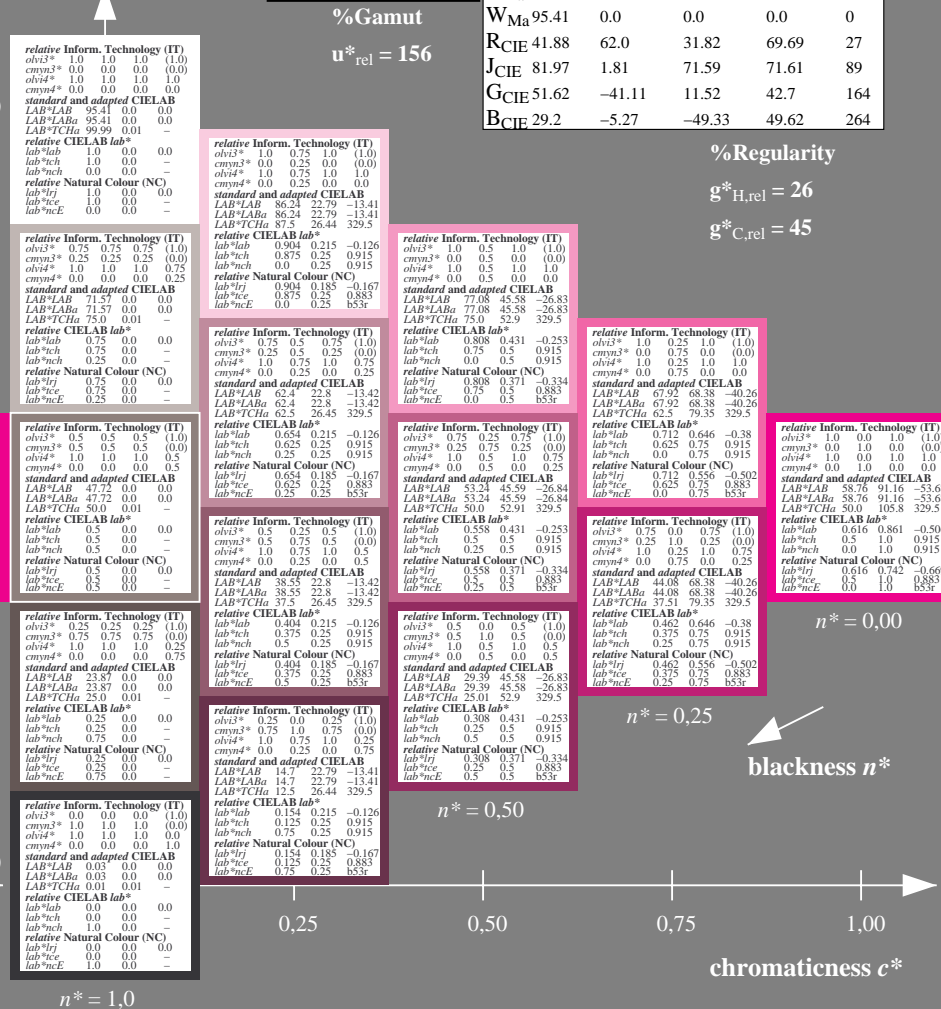


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



5 step scales for constant CIELAB hue 330/360 = 0.915 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependend

See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E05SP.PS/.PDF application for evaluation and measurement of printer or monitor systems BAM material: code=rhadt4

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 26/360 = 0.074$

lab^*tch and lab^*nch

D50: hue R
LCH*Ma: 49 76 26
olv*Ma: 1.0 0.0 0.3

triangle lightness

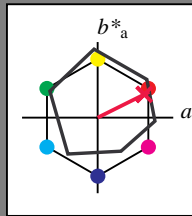
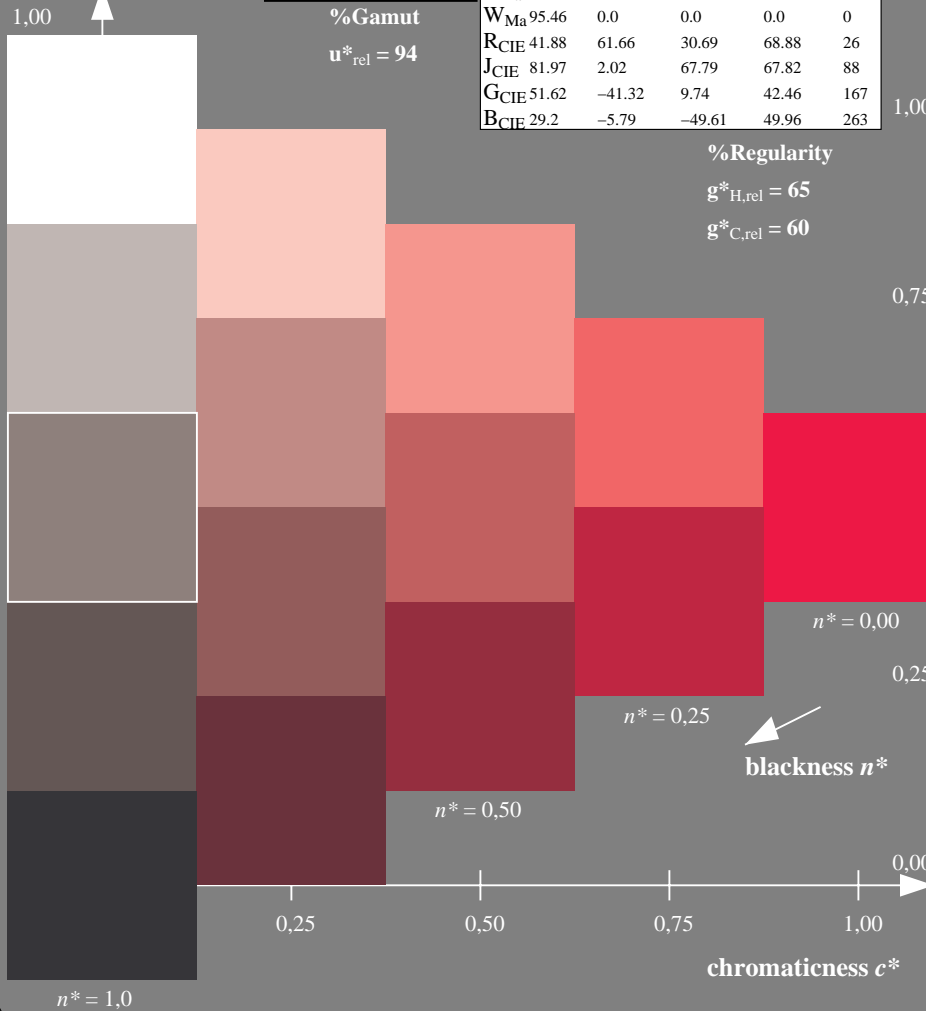


Table with 6 columns: L*, a*, b*, C*, h*. Rows include OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$



QE40-7, 5 step scales for constant CIELAB hue 26/360 = 0.074 (left)

Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 27/360 = 0.075$

lab^*tch and lab^*nch

D50: hue R
LCH*Ma: 55 92 27
olv*Ma: 1.0 0.0 0.18

triangle lightness

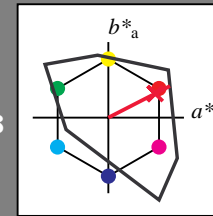
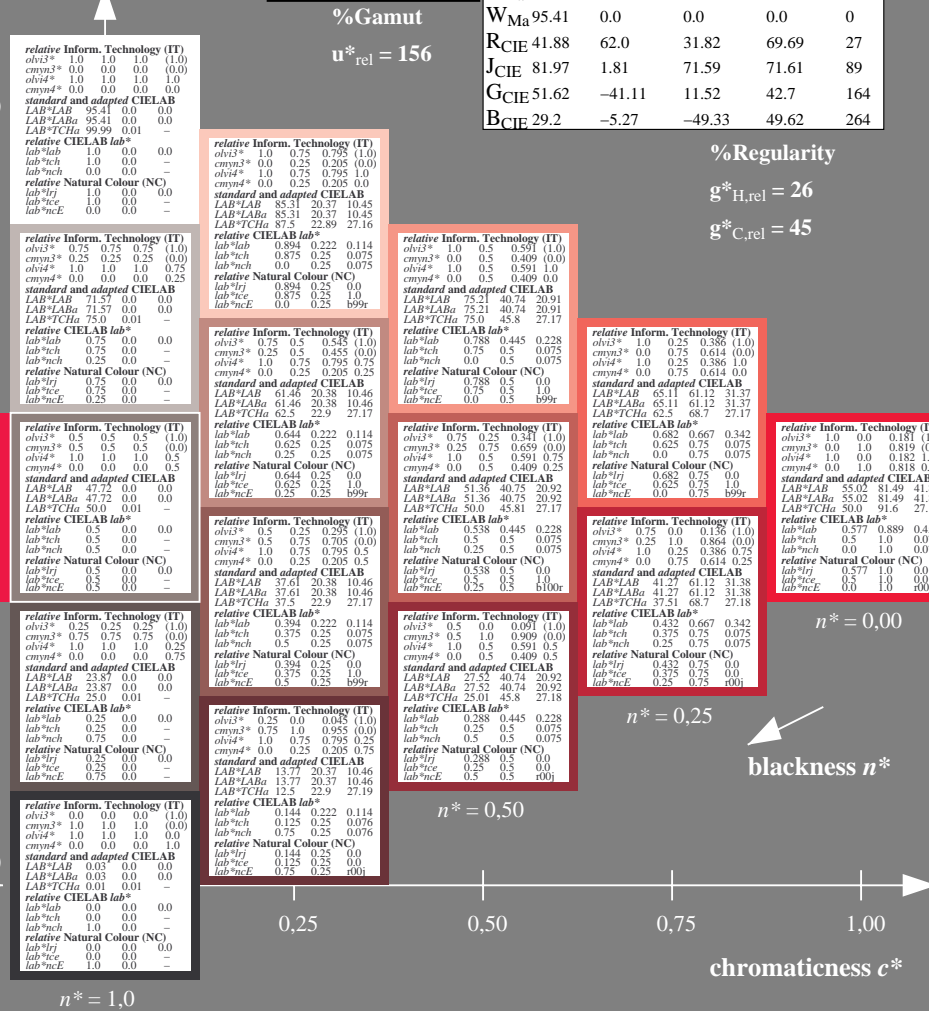


Table with 6 columns: L*, a*, b*, C*, h*. Rows include OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



5 step scales for constant CIELAB hue 27/360 = 0.075 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependend

See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

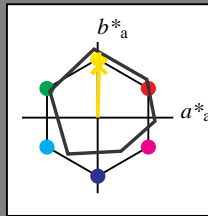
BAM registration: 20060101-QE40/10Q/Q40E06SP.PS/.PDF application for evaluation and measurement of printer or monitor systems

BAM material: code=rhadt4 /QE40/ Form 7/10, Serie: 1/1, Page: 7 Page count: 7

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 88/360 = 0.245$
 lab^*tch and lab^*nch

D50: hue J
LCH*Ma: 86 86 88
olv*Ma: 1.0 0.9 0.0
triangle lightness

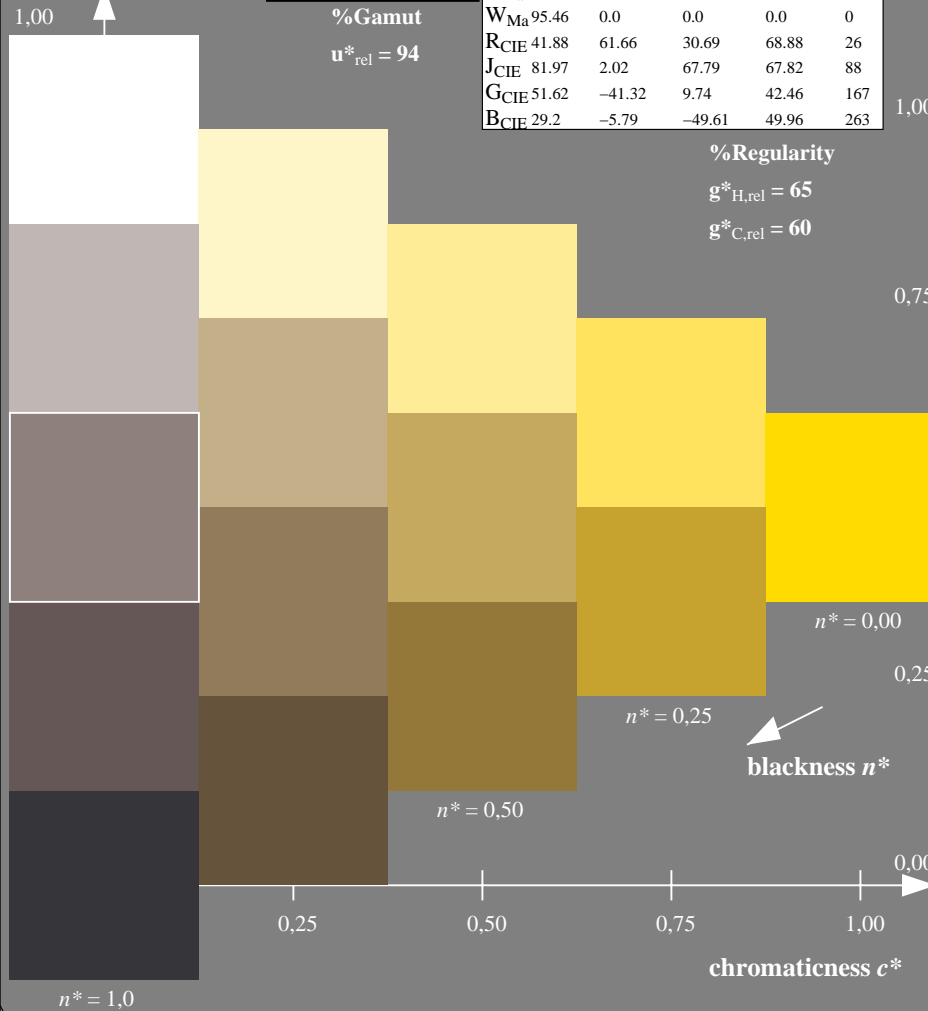


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$

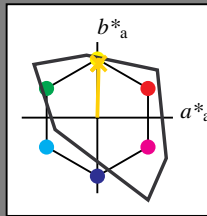


QE40-7, 5 step scales for constant CIELAB hue 88/360 = 0.245 (left)

Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 89/360 = 0.246$
 lab^*tch and lab^*nch

D50: hue J
LCH*Ma: 87 79 89
olv*Ma: 1.0 0.83 0.0
triangle lightness

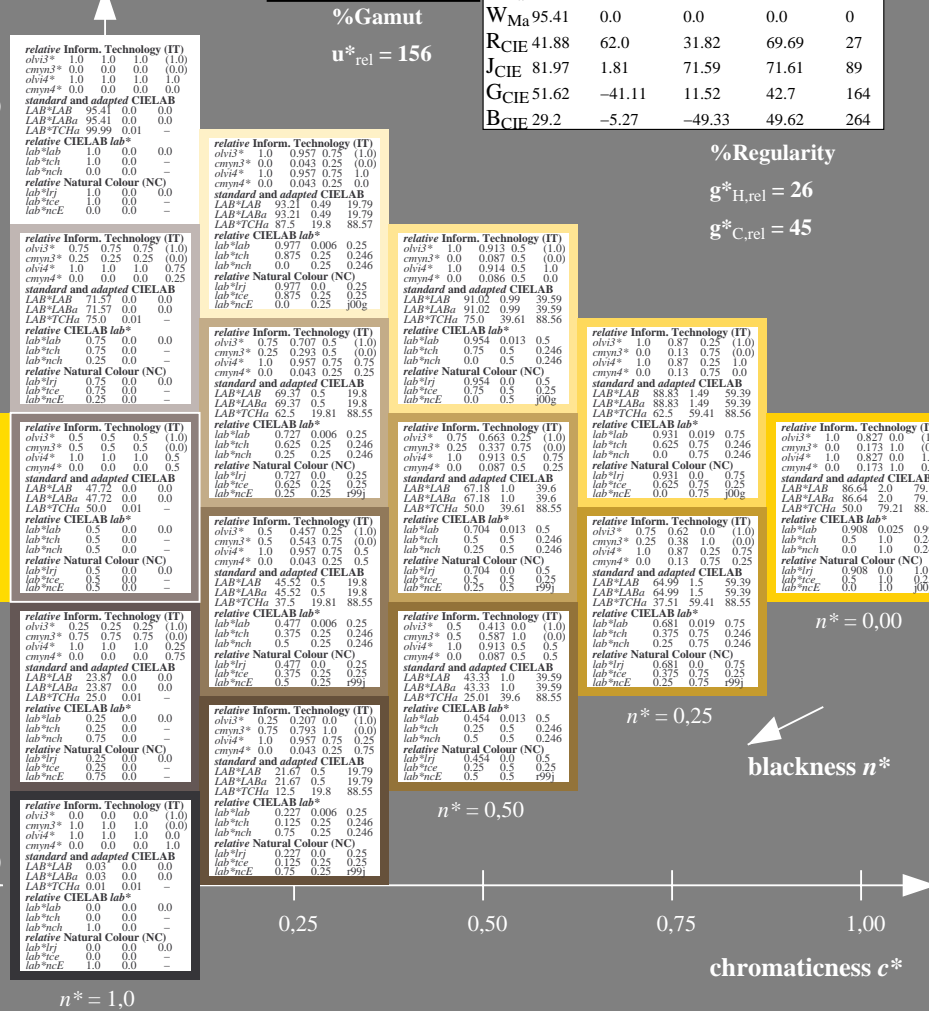


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



5 step scales for constant CIELAB hue 89/360 = 0.246 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependend

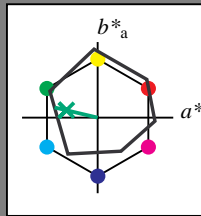
See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E07SP.PS/.PDF application for evaluation and measurement of printer or monitor systems

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 167/360 = 0.463$
 lab^*tch and lab^*nch

D50: hue G
LCH*Ma: 52 59 167
olv*Ma: 0.0 1.0 0.26
triangle lightness

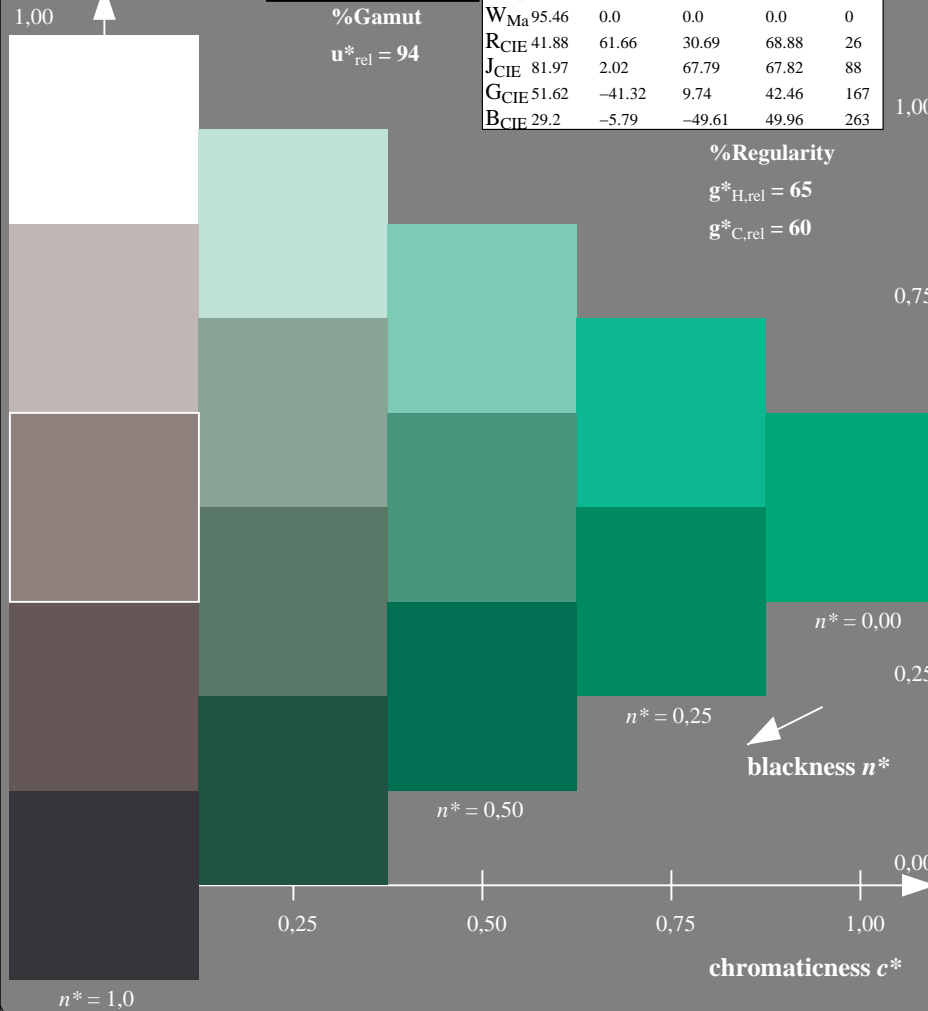


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

$g^*_{C,rel} = 60$

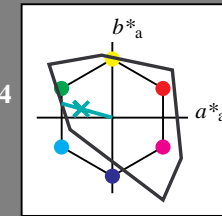


QE40-7, 5 step scales for constant CIELAB hue 167/360 = 0.463 (left)

Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 164/360 = 0.457$
 lab^*tch and lab^*nch

D50: hue G
LCH*Ma: 84 70 164
olv*Ma: 0.0 1.0 0.6
triangle lightness

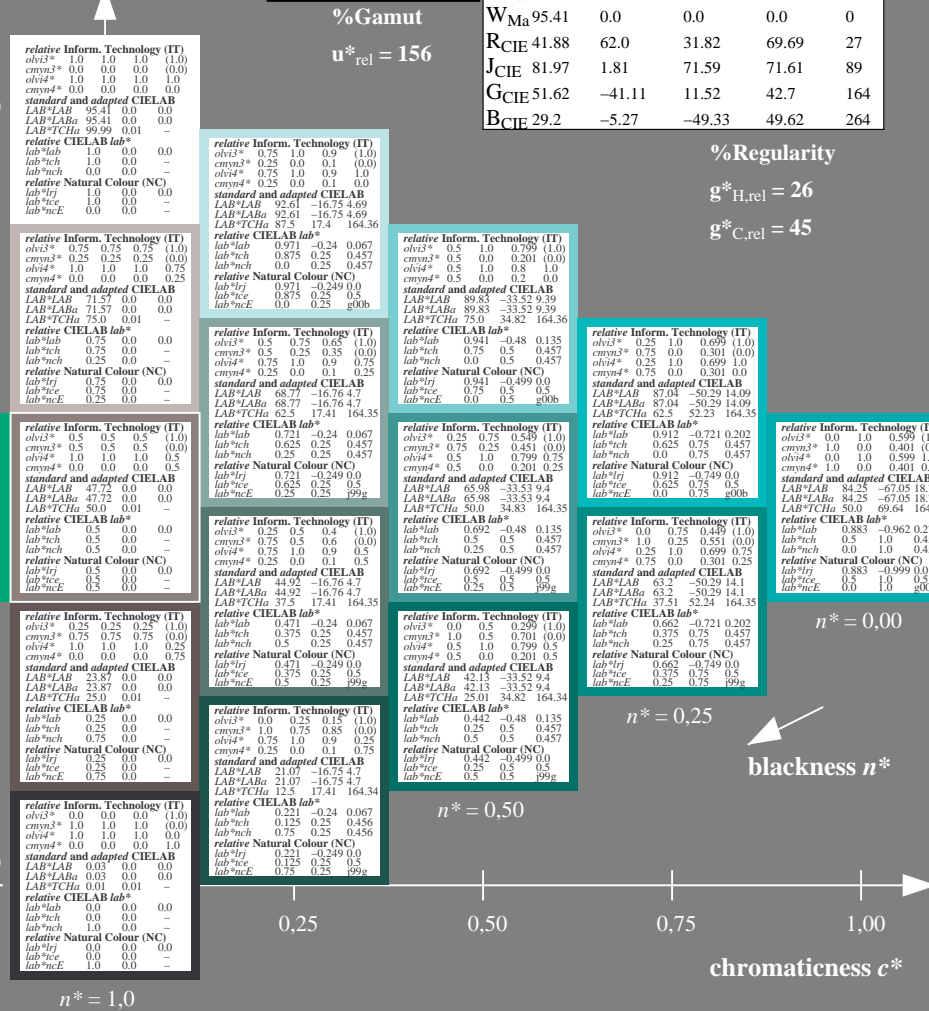


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



5 step scales for constant CIELAB hue 164/360 = 0.457 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

D50: 5 step colour scales and coordinate data for 10 hues

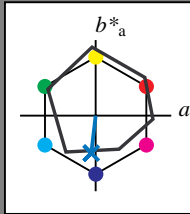
input: $cmY0^*$ setcmYcolor

output: Startup (S) data dependend

Input: Colorimetric Offset Reflective System ORS18

for hue $h^* = lab^*h = 263/360 = 0.731$
 lab^*tch and lab^*nch

D50: hue B
LCH*Ma: 42 47 263
olv*Ma: 0.0 0.52 1.0
triangle lightness

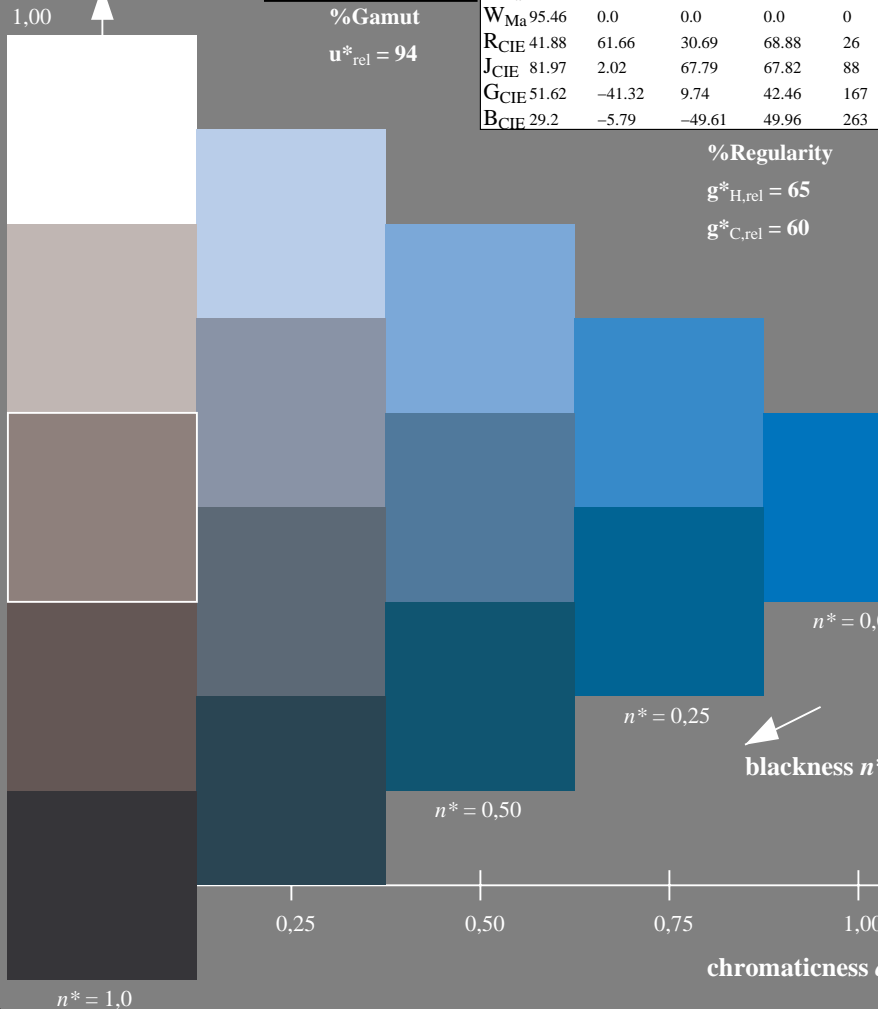


ORS18; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 65$

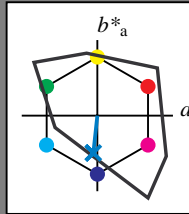
$g^*_{C,rel} = 60$



Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 264/360 = 0.733$
 lab^*tch and lab^*nch

D50: hue B
LCH*Ma: 61 54 264
olv*Ma: 0.0 0.59 1.0
triangle lightness

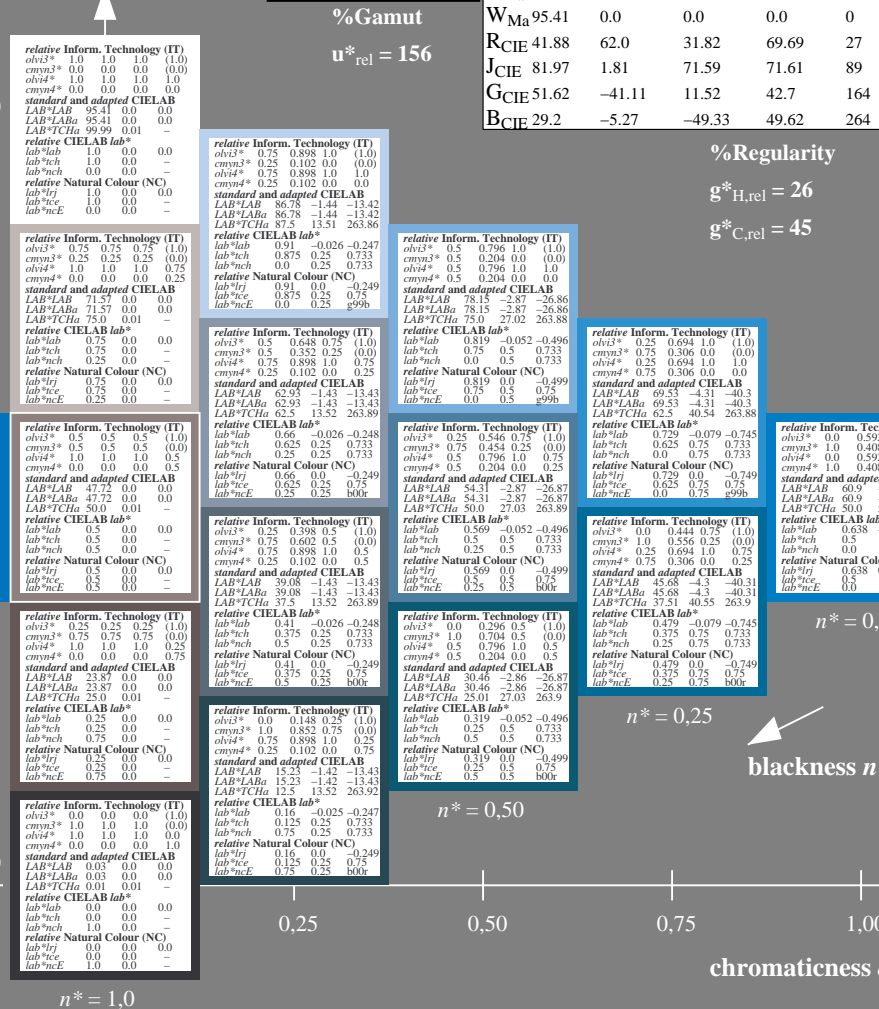


TLS00; adapted (a) CIELAB data table with columns L*, a*, b*, C*, h* and rows OMa, YMa, LMa, CMa, VMa, MMa, NMa, WMa, RCIE, JCIE, GCIE, BCIE.

%Regularity

$g^*_{H,rel} = 26$

$g^*_{C,rel} = 45$



See for similar files: http://www.ps.bam.de/QE40/ Technical information: http://www.ps.bam.de Version 2.1, io=0,0?

BAM registration: 20060101-QE40/10Q/Q40E09SP.PS/.PDF application for evaluation and measurement of printer or monitor systems

BAM material: code=rhadtA

QE40-7, 5 step scales for constant CIELAB hue 263/360 = 0.731 (left)

5 step scales for constant CIELAB hue 264/360 = 0.733 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & ORS18

input: $cmY0^*$ setcmYcolor

D50: 5 step colour scales and coordinate data for 10 hues

output: Startup (S) data dependend