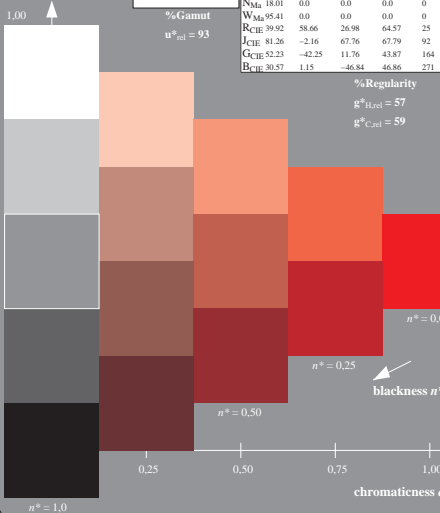


Input: Colorimetric Offset Reflective System ORS18

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

D50: hue O
 LCH*Ma: 48 83 38
 olv*Ma: 1.0 0.0 0.0

triangle lightness

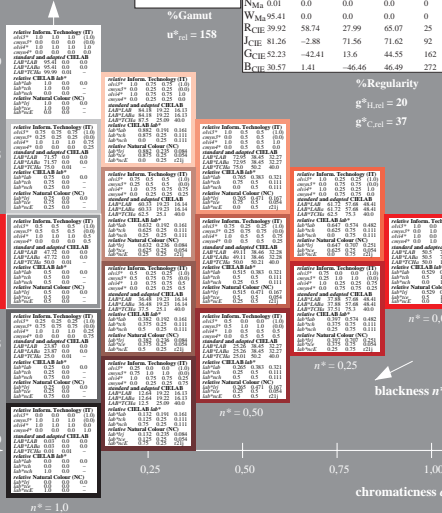


Output: Colorimetric Television Luminous System TLS00

for hue $h^* = lab^*h = 40/360 = 0.111$
 lab^*tch and lab^*nch

D50: hue O
 LCH*Ma: 51 100 40
 olv*Ma: 1.0 0.0 0.0

triangle lightness



See for similar files: <http://www.ps.bam.de/QE40/>
 Technical information: <http://www.ps.bam.de> Version 2.1, io=0.0, CIELAB

BAM registration: 20060101-QE40/L40E00F1.PS/TXT
 application for evaluation and measurement of printer or monitor systems
 BAM material: code=ha4ta
 ©BAM From: 110 Series 11 - Page 1 Page count: 1

QE400-7, 5 step scales for constant CIELAB hue 38/360 = 0.105 (left)

5 step scales for constant CIELAB hue 40/360 = 0.111 (right)

BAM-test chart QE40; Colorimetric systems ORS18 & TLS00

input: $cmY0^* setcmykcolor$

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

output: $cmY0^*/000m^* setcmykcolor$