







**Eingabe: Farbmetrisches Offset-Reflektiv-System ORS18**

für Buntton  $h^* = lab^*h = 231/360 = 0.641$

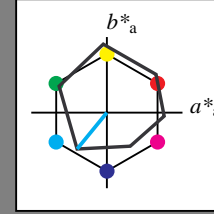
lab\**ich* und lab\*nch

D50: Buntton C

LCH\*Ma: 57 62 231

olv\*Ma: 0.0 1.0 1.0

Dreiecks-Helligkeit *t*\*



%Umfang

$u^*_{rel} = 94$

relative Inform. Technology (IT) table for ORS18

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**Ausgabe: Farbmetrisches Fernseh-Licht-System TLS00**

für Buntton  $h^* = lab^*h = 196/360 = 0.544$

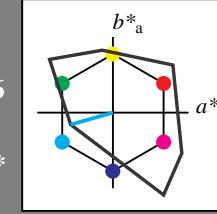
lab\**tch* und lab\*nch

D50: Buntton C

LCH\*Ma: 85 58 196

olv\*Ma: 0.0 1.0 1.0

Dreiecks-Helligkeit *t*\*



%Umfang

$u^*_{rel} = 156$

relative Inform. Technology (IT) table for TLS00

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OG500-7, 5 stufige Reihen für konstanten CIELAB Buntton 231/360 = 0.641 (links)

5 stufige Reihen für konstanten CIELAB Buntton 196/360 = 0.544 (rechts)

BAM-Prüfvorlage QG50; Farbmetrik-Systeme ORS18 & TLS00 input: cmy0\* setcmykcolor

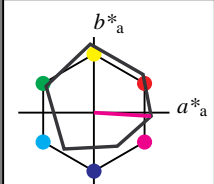
D50: 2 Koordinatendaten; 5stufige Farbreihen für 10 Bunttöne output: no change compared to input

Siehe ähnliche Dateien: http://www.ps.bam.de/QG50/  
Technische Information: http://www.ps.bam.de/Version 2.1, io=0.0



Eingabe: Farbmetrisches Offset-Reflektiv-System ORS18

für Buntton  $h^* = lab^*h = 356/360 = 0.99$   
 $lab^*ch$  und  $lab^*nch$



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

Dreiecks-Helligkeit  $t^*$

ORS18; adaptierte CIELAB-Daten

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

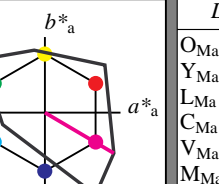
%Regularität

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

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

Ausgabe: Farbmetrisches Fernseh-Licht-System TLS00

für Buntton  $h^* = lab^*h = 330/360 = 0.915$   
 $lab^*ch$  und  $lab^*nch$



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

Dreiecks-Helligkeit  $t^*$

TLS00; adaptierte CIELAB-Daten

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

%Regularität

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

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

$u^*_{rel} = 94$

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OG500-7, 5 stufige Reihen für konstanten CIELAB Buntton 356/360 = 0.99 (links)

5 stufige Reihen für konstanten CIELAB Buntton 330/360 = 0.915 (rechts)

BAM-Prüfvorlage QG50; Farbmetrik-Systeme ORS18 & TLS00 input:  $cmy0^* \text{ setcmykcolor}$   
D50: 2 Koordinatendaten; 5stufige Farbreihen für 10 Bunttöne output: *no change compared to input*

BAM-Registrierung: 20060101-QG50/10L/L50G05NP.PS/.PDF BAM-Material: Code=thata  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen  
/QG50 Form 6/10, Serie 1/1, Seite: 6  
Scheinung 6









