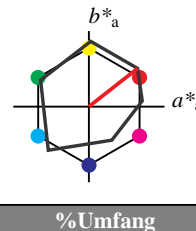


Eingabe: Farbmatisches Offset-Reflektiv-System ORS18
für Buntton $h^* = lab^*h = 38/360 = 0.106$
 lab^*ich und lab^*nch

A: Buntton O
LCH*Ma: 48 82 38
olv*Ma: 1.0 0.0 0.0

Dreiecks-Helligkeit t^*
%Umfang $u^*_{rel} = 96$



relative Inform. Technology (IT) table for ORS18 system

relative Inform. Technology (IT) table for ORS18 system (continued)

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relative Inform. Technology (IT) table for ORS18 system (continued)

relative Inform. Technology (IT) table for ORS18 system (continued)

SG500-7, 5 stufige Reihen für konstanten CIELAB Buntton 38/360 = 0.106 (links)

5 stufige Reihen für konstanten CIELAB Buntton 35/360 = 0.097 (rechts)

BAM-Prüfvorlage SG50; Farbmeterik-Systeme ORS18 & TLS00 input: cmY^*_{set} cmY^*_{color}

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

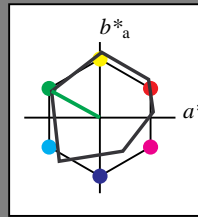
relative Buntheit c^* axis with values 0.25, 0.50, 0.75, 1.00, 1.00, 0.75, 0.50, 0.25

Eingabe: Farbmimetrisches Offset-Reflektiv-System ORS18

für Buntton $h^* = lab^*h = 151/360 = 0.42$

lab^*ch und lab^*nch

A: Buntton L
LCH*Ma: 51 73 151
olv*Ma: 0.0 1.0 0.0



%Umfang

$u^*_{rel} = 96$

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

%Regularität table for ORS18

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relative Inform. Technology (IT) table for ORS18

%Regularität table for ORS18

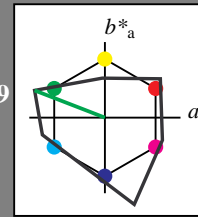
%Regularität table for ORS18

Ausgabe: Farbmimetrisches Fernseh-Licht-System TLS00

für Buntton $h^* = lab^*h = 159/360 = 0.441$

lab^*ch und lab^*nch

A: Buntton L
LCH*Ma: 77 100 159
olv*Ma: 0.0 1.0 0.0



%Umfang

$u^*_{rel} = 141$

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

%Regularität table for TLS00

%Regularität table for TLS00

relative Inform. Technology (IT) table for TLS00

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relative Inform. Technology (IT) table for TLS00

%Regularität table for TLS00

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%Regularität table for TLS00

%Regularität table for TLS00

SG500-7, 5 stufige Reihen für konstanten CIELAB Buntton 151/360 = 0.42 (links)

5 stufige Reihen für konstanten CIELAB Buntton 159/360 = 0.441 (rechts)

BAM-Prüfvorlage SG50; Farbmimetrik-Systeme ORS18 & TLS00 input: cmy0* setcmycolor output: no change compared to input

A: 2 Koordinatendaten; 5stufige Farbreihen für 10 Bunttöne

BAM-Registrierung: 20060101-SG50/10L/L50G02NP.PS/.PDF BAM-Material: Code=thakta Anwendung für Beurteilung und Messung von Drucker- oder Monitorssystemen

SG50 Form: 310, Serie: 1/1, Seite: 3

Schwarzung 3

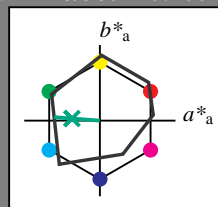
Eingabe: Farbmetrisches Offset-Reflektiv-System ORS18

für Buntton $h^* = lab^*h = 176/360 = 0.488$

lab^*ch und lab^*nch

A: Buntton G
LCH*Ma: 51 61 176
olv*Ma: 0.0 1.0 0.33

Dreiecks-Helligkeit t^*



%Umfang
 $u^*_{rel} = 96$

ORS18; adaptierte CIELAB-Daten table with columns L*, a*, b*, C*ab,a, h*ab,a and rows for various color samples like OMa, YMa, LMa, etc.

%Regularität
 $g^*_{H,rel} = -385$
 $g^*_{C,rel} = 62$

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

0.75

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

0.25

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

0.00

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

0.00

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

relative Inform. Technology (IT) table for ORS18

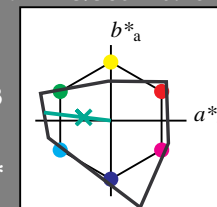
Ausgabe: Farbmetrisches Fernseh-Licht-System TLS00

für Buntton $h^* = lab^*h = 173/360 = 0.481$

lab^*ch und lab^*nch

A: Buntton G
LCH*Ma: 78 89 173
olv*Ma: 0.0 1.0 0.43

Dreiecks-Helligkeit t^*



%Umfang
 $u^*_{rel} = 141$

TLS00; adaptierte CIELAB-Daten table with columns L*, a*, b*, C*ab,a, h*ab,a and rows for various color samples like OMa, YMa, LMa, etc.

%Regularität
 $g^*_{H,rel} = 39$
 $g^*_{C,rel} = 43$

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

0.75

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

0.25

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

relative Inform. Technology (IT) table for TLS00

0.00

relative Inform. Technology (IT) table for TLS00

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