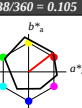


Eingabe: Farbmetrisches Offset-Reflektiv-System ORS18
für Buntonn $h^* = lab^*h = 38/360 = 0.105$
 lab^*tch und lab^*nch

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

Dreiecks-Helligkeit t^*



%Umfang

$u^*_{rel} = 93$

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

%Regulartät

$g^*_{H,rel} = 57$

$g^*_{C,rel} = 59$

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

%Regulartät

$g^*_{H,rel} = 100$

$g^*_{C,rel} = 100$

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

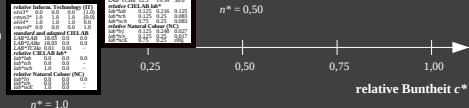
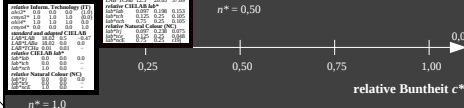
relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

relative Inform. Technology (IT)
relative Natural Colour (NC)
standard and adopted CIE LAB
L* a* b*
L* 48.13 83.38 38.00
a* 1.0 0.0 0.0
b* 0.0 0.0 0.0

Siehe ähnliche Dateien: <http://www.ps.bam.de/NG52/>
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1.1, CIE LAB

BAM-Registrierung: 20060101-NG52/10S/S52G00F1.PS/1.TXT BAM-Material-Code=matda
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen
NG52/10S/10S, Seite 11L, Seite 11L, Seite 11L



NG520-7, 5stufige Reihen für konstanten CIELAB Buntonn 38/360 = 0.105 (links) 5 stufige Reihen für konstanten CIELAB Buntonn 30/360 = 0.083 (rechts)

BAM-Prüfvorlage NG52; Farbmetrik-Systeme ORS18 & SRS18 input: $olv^* setrgbcolor$
D65: 2 Koordinatendaten; 5stufige Farbreihen für 10 Bunttöne output: $olv^* setrgbcolor / w^* setgray$