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BAM

registration: 20060101-UE04/10S/S04E01NP.PS/.PDF application for evaluation and measurement of printer or monitor systems

BAM material: code=rha4ta  
UE04/Form 2/10, Serie: 1/1, Page: 2  
Page: count: 2

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See for similar files: <http://www.ps.bam.de/UE04/>Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

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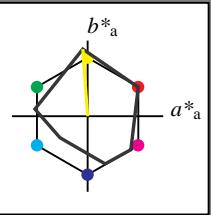
-6

**Input: Colorimetric Reflective System MRS18**for hue  $h^* = lab^*h = 94/360 = 0.261$  $lab^*tch$  and  $lab^*nch$ 

D65: hue J

LCH\*Ma: 91 89 94

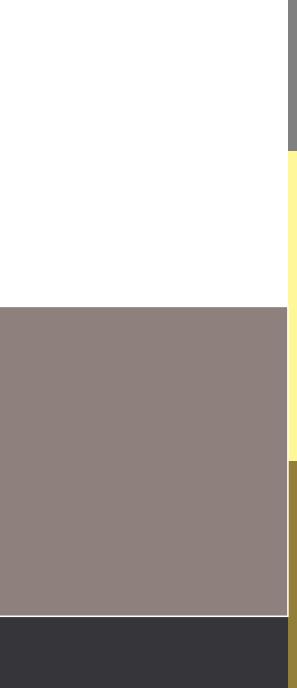
olv\*Ma: 1.0 1.0 0.0

triangle lightness  $t^*$ 

%Gamut

 $u^*_{rel} = 91$ 

%Regularity

 $g^*_{H,rel} = 41$  $g^*_{C,rel} = 52$  $n^* = 1,0$  $0,25$  $0,50$  $0,75$ chromaticness  $c^*$ 

UE040-7, 3 step scales for constant CIELAB hue 94/360 = 0.261 (left)

C

M

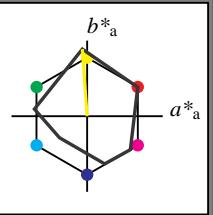
Y

**Output: Colorimetric Reflective System MRS18**for hue  $h^* = lab^*h = 94/360 = 0.261$  $lab^*tch$  and  $lab^*nch$ 

D65: hue J

LCH\*Ma: 91 89 94

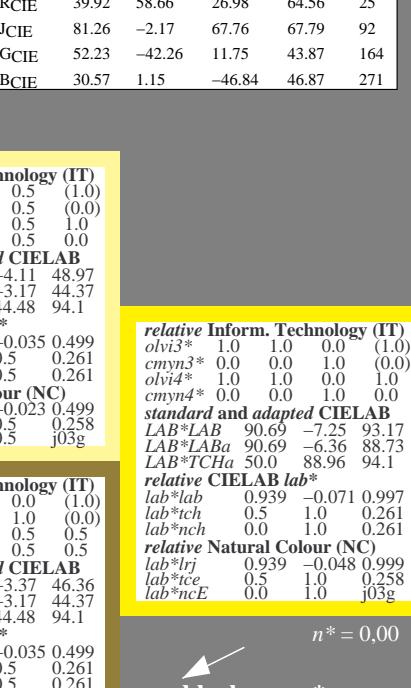
olv\*Ma: 1.0 1.0 0.0

triangle lightness  $t^*$ 

%Gamut

 $u^*_{rel} = 91$ 

%Regularity

 $g^*_{H,rel} = 41$  $g^*_{C,rel} = 52$  $n^* = 1,0$  $0,25$  $0,50$  $0,75$ chromaticness  $c^*$ 

3 step scales for constant CIELAB hue 94/360 = 0.261 (right)

L

O

V

BAM-test chart UE04; Colorimetric systems MRS18 & MRS18  
D65: 3 step colour scales and coordinate data for 10 hues  
input: cmy0\* setcmykcolor  
output: no change compared to input



