

vea archivos semejantes: http://130.149.60.45/~farbmetrik/TS00/TS00.HTM  
información técnica: http://www.ps.bam.de o http://130.149.60.45/~farbmetrik

TUB matrícula: 20130201-TS00/TS00LONA.TXT /.PS  
aplicación para la medida de display output

TUB material: code=rh4ta

rgb\*<sub>e</sub> and CIE data of a elementary hue circle according to CIE R1-47:2009 for offset print

XYZ, Lab\*<sub>a</sub>, and Lab\*<sub>a</sub> data for relative spacing of elementary hue h<sub>ab,a</sub> of Lab\*<sub>a</sub>

16 step elementary hue circle with intended elementary hues: h<sub>ab,a</sub> = 25.4, 92.3, 162.2, 271.7

Table with 16 columns: Code, X, Y, Z, x, y, L\*, a\*, b\*, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include R00Y=R, R25Y, R50Y, R75Y, Y00G=Y, Y25G, Y50G, Y75G, G00B=G, G25B, G50B, G75B, B00R=B, B25R, B50R, B75R.

5 step equidistant grey scale with intended lightness: L\* = 22.2, 40.7, 59.3, 77.8, 96.3

Table with 16 columns: Code, X, Y, Z, x, y, L\*, a\*, b\*, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include n000w=N, n025w, n050w, n075w, n100w=W.

TS000-3N, Page 1/2

rgb\*<sub>e</sub> and CIE data of a elementary hue circle according to CIE R1-47:2009 for offset print

XYZ, Lab\*<sub>a</sub>, and Lab\*<sub>a</sub> data for relative spacing of elementary hue h<sub>AB,a</sub> of YAB<sub>a</sub>

16 step elementary hue circle with intended elementary hues: h<sub>AB,a</sub> = 17.8, 93.1, 159.3, 270.5

Table with 16 columns: Code, X, Y, Z, x, y, h<sub>AB</sub>, L\*, a\*, b\*, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include R00Y=R, R25Y, R50Y, R75Y, Y00G=Y, Y25G, Y50G, Y75G, G00B=G, G25B, G50B, G75B, B00R=B, B25R, B50R, B75R.

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TS001-3N, Page 1/2

rgb\*<sub>e</sub> and CIE data of a elementary hue circle according to CIE R1-47:2009 for offset print

XYZ, YAB<sub>a</sub>, and Lab\*<sub>a</sub> data for relative spacing of elementary hue h<sub>ab,a</sub> of Lab\*<sub>a</sub>

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Table with 16 columns: Code, X, Y, Z, a, b, A<sub>a</sub>, B<sub>a</sub>, C<sub>AB,a</sub>, h<sub>AB,a</sub>, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include n000w=N, n025w, n050w, n075w, n100w=W.

TS000-7N, Page 2/2

rgb\*<sub>e</sub> and CIE data of a elementary hue circle according to CIE R1-47:2009 for offset print

XYZ, YAB<sub>a</sub>, and Lab\*<sub>a</sub> data for relative spacing of elementary hue h<sub>AB,a</sub> of YAB<sub>a</sub>

16 step elementary hue circle with intended elementary hues: h<sub>AB,a</sub> = 17.8, 93.1, 159.3, 270.5

Table with 16 columns: Code, X, Y, Z, a, b, A<sub>a</sub>, B<sub>a</sub>, C<sub>AB,a</sub>, h<sub>AB,a</sub>, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include R00Y=R, R25Y, R50Y, R75Y, Y00G=Y, Y25G, Y50G, Y75G, G00B=G, G25B, G50B, G75B, B00R=B, B25R, B50R, B75R.

5 step equidistant grey scale with intended lightness: L\* = 22.2, 40.7, 59.3, 77.8, 96.3

Table with 16 columns: Code, X, Y, Z, a, b, A<sub>a</sub>, B<sub>a</sub>, C<sub>AB,a</sub>, h<sub>AB,a</sub>, L\*a, a\*a, b\*a, C\*ab,a, h<sub>ab,a</sub>, rgb -> rgb\*<sub>e</sub>. Rows include n000w=N, n025w, n050w, n075w, n100w=W.

TS001-7N, Page 2/2

gráfico TUB-TS00; Offset print output, use of grid G entrada: w/rgb/cmyk -> w/rgb/cmyk-  
YABCh, LabCh\* data of elementary hue circle and grey steps salida: ningún cambio