

N: no 3D-linearization (OL) in file (F) or PS-startup (S)

Colorimetric "Standard data": Television Luminous System TLS00 for CIE lightness $L^*=00$ of black and for CIE standard illuminant D65

Table with 17 columns: Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include System TLS00, sRGB, L*ABCh_AB, D65 reflection, Y_N = 0.01, L*_d = 0.09, Normalization, and grey Y_Z=18.

Colorimetric "Adapted data (a)": Television Luminous System TLS00a for CIE lightness $L^*=00a$ of black and for CIE standard illuminant D65

Table with 17 columns: Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include System TLS00a, sRGB, L*ABCh_AB, D65 reflection, Y_N = 0.01, L*_d = 0.09, Normalization, and grey Y_Z=18.

Colorimetric "Adapted data (b)": Television Luminous System TLS00b for CIE lightness $L^*=00b$ of black and for CIE standard illuminant D65

Table with 17 columns: Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include System TLS00b, sRGB, L*ABCh_AB, D65 reflection, Y_N = 0.0, L*_d = 0.0, Normalization, and grey Y_Z=18.

see similar files: http://farbe.li.tu-berlin.de/AEL5/AEL5.HTM
technical information: http://farbe.li.tu-berlin.de or http://130.149.60.45/~farbmetrik

TUB registration: 20200901-AEL5/AEL5L0NA.TXT /.PS
application for evaluation and measurement of display or print output
TUB material: code=rh4ta

N: no 3D-linearization (OL) in file (F) or PS-startup (S)

Colorimetric "Adapted data (b)": Television Luminous System TLS00b for CIE lightness L*=00 of black and for CIE standard illuminant D65

Table with 16 columns: System TLS00b, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 0.0, L*_N = 0,0, Normalization, and grey Y_Z=18.

Calculated colorimetric data: Television Luminous Systems TLSxxa for CIE lightness L*=00, 06, 11, 18 of black and for CIE standard illuminant D65

Table with 16 columns: System TLS00a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 0.0, L*_N = 0,0, Normalization, and grey Y_Z=18.

Table with 16 columns: System TLS06a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 0.63, L*_N = 5.69, Normalization, and grey Y_Z=18.

Table with 16 columns: System TLS11a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 1.26, L*_N = 11.0, Normalization, and grey Y_Z=18.

Table with 16 columns: System TLS18a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 2.52, L*_N = 18.01, Normalization, and grey Y_Z=18.

see similar files: http://farbe.li.tu-berlin.de/AEL5/AEL5LONA.TXT /.PS application for evaluation and measurement of display or print output, no separation

TUB registration: 20200901-AEL5/AEL5LONA.TXT /.PS TUB material: code=rh4ta

N: no 3D-linearization (OL) in file (F) or PS-startup (S)

Colorimetric "Adapted data (b)": Television Luminous System TLS00b for CIE lightness L*=00 of black and for CIE standard illuminant D65

Table with 17 columns: System TLS00b, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 0.0, L*_N = 0,0, Normalization, and greyYZ=18.

Calculated colorimetric data: Television Luminous Systems TLSxxa for CIE lightness L*=27, 33, 52, 70 of black and for CIE standard illuminant D65

Table with 17 columns: System TLS27a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 5.04, L*_N = 26.85, Normalization, and greyYZ=18.

Table with 17 columns: System TLS38a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 10.08, L*_N = 37.99, Normalization, and greyYZ=18.

Table with 17 columns: System TLS52a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 20.16, L*_N = 52.02, Normalization, and greyYZ=18.

Table with 17 columns: System TLS70a, Colour, r_d, g_d, b_d, L*_d, C_AB,d, h_AB,d, A_d, B_d, X_d, Y_d, Z_d, x_d, y_d, Y_d/88.59. Rows include sRGB, L*ABChAB, D65 reflection, Y_N = 40.32, L*_N = 69.7, Normalization, and greyYZ=18.

see similar files: http://farbe.li.tu-berlin.de/AEL5/AEL5LONA.TXT /PS application for evaluation and measurement of display or print output, no separation technical information: http://farbe.li.tu-berlin.de or http://130.149.60.45/~farbmetrik

TUB registration: 20200901-AEL5/AEL5LONA.TXT /PS TUB material: code=rh4ta