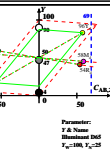
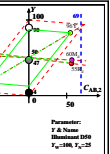


see similar files: http://farbe.li.tu-berlin.de/BEF8/BEF8LON1.TXT /PS
 technical information: http://farbe.li.tu-berlin.de or http://farbe.li.tu-berlin.de/

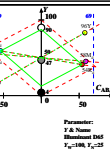
ITZ₂=95.01, 100.0, 100.0
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



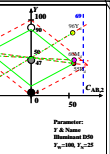
ITZ₂=96.42, 100.0, 82.49
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



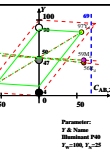
ITZ₂=95.00, 100.0, 100.0
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



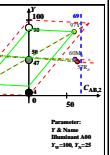
ITZ₂=96.42, 100.0, 82.49
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



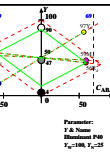
ITZ₂=100.03, 100.0, 64.68
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.300$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



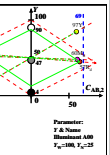
ITZ₂=99.84, 99.99, 35.58
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 2.500$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



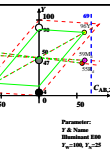
ITZ₂=100.03, 100.0, 64.68
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.300$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



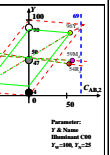
ITZ₂=100.04, 99.99, 35.58
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 2.500$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



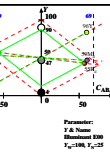
ITZ₂=100.0, 100.0, 100.0
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



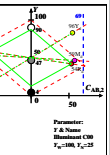
ITZ₂=98.07, 100.0, 118.12
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



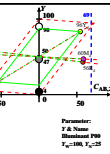
ITZ₂=100.0, 100.0, 100.0
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



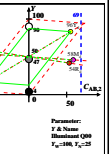
ITZ₂=98.07, 100.0, 118.12
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



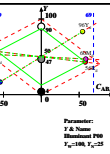
ITZ₂=102.06, 100.0, 81.86
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



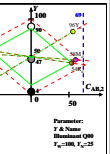
ITZ₂=97.93, 100.0, 118.96
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.700$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



ITZ₂=102.06, 100.0, 81.86
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 1.000$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



ITZ₂=97.93, 100.0, 118.96
 $A_1 = 2.5 \theta_1 - \theta_2 Y$
 $B_1 = 2.5 \theta_1 \theta_2 - \theta_3 Y$
 $C_1 = \theta_3 [1 - (-x_1/Y)]$
 $D_1 = \theta_3 [1 - (-x_1/Y)]$
 $E_1 = 1, B_2 = -0.4$
 $F_1 = 0.110, R_1 = 0.700$
 $C_{opt} = [A_1^2, B_1^2]$
 6 Oswald colours (n)
 6 Oswald colours (n)
 linear colour space (C_{opt,2} T)
 Heats: D50, Y₁₀₀, T₂₅
 Parameter:
 Y & Name
 HueShift D50
 T₂₅=100, Y₂₅=25



TUB registration: 20220301-BEF8/BEF8LON1.TXT /PS
 application for evaluation and measurement of display or print output

TUB material code=matda