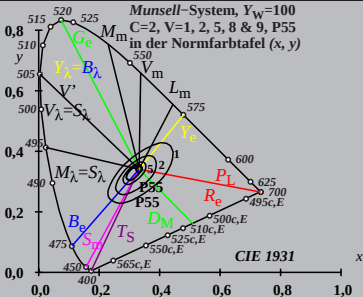


Munsell-System,  $Y_w=100$   
 $C=2, V=1, 2, 5, 8 \text{ \& } 9, P55$   
 in der Normfarbtafel (x, y)



$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_0 = (a_0 - a_{0,n}) Y_{18} (Y/Y_{18})^{1/3}$

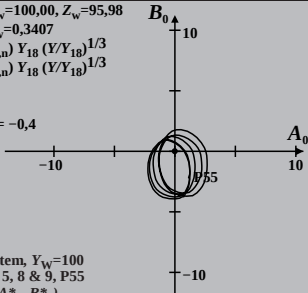
$B_0 = (b_0 - b_{0,n}) Y_{18} (Y/Y_{18})^{1/3}$

$a_0 = a_{20} [x/y]$

$b_0 = b_{20} [z/y]$

$a_{20} = 1, \ b_{20} = -0,4$

$n = P55$



*Munsell-System,  $Y_w=100$*

$C=2, V=1, 2, 5, 8 \ \& \ 9, P55$

*Buntheiten ( $A_0^*, B_0^*$ )*

$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_1 = (a_1 - a_{1,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_1 = (b_1 - b_{1,n}) Y_{18} (Y/Y_{18})^{1/3}$

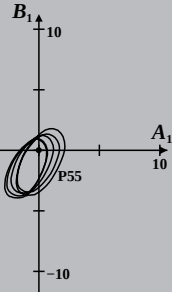
$a_1 = a_{20} [(x-0,171)/y]$

$b_1 = b_{20} [z/y]$

$a_{20} = 1, \ b_{20} = -0,4$

$m_{T1}=1,000, \ b_{T1}=0,171$

$n = P55$



*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A^*_1, B^*_1$ )*

$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_2 = (a_2 - a_{2,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_2 = (b_2 - b_{2,n}) Y_{18} (Y/Y_{18})^{1/3}$

$a_2 = a_{20} [(x-0,171)/y]$

$b_2 = b_{20} [(m_{P1}x + b_{P1})/y]$

$a_{20} = 1, \ b_{20} = -0,4$

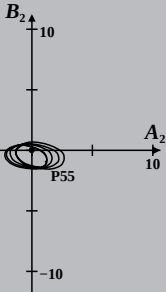
$m_{P1} = -0,169, \ b_{P1} = 0,389$

$n = P55$

*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A^*_2, B^*_2$ )*



$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_3 = (a_3 - a_{3,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_3 = (b_3 - b_{3,n}) Y_{18} (Y/Y_{18})^{1/3}$

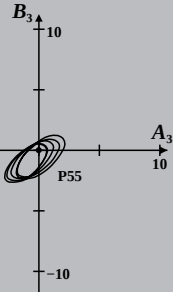
$a_3 = a_{20} [(x-0,171)/y]$

$b_3 = b_{20} [(m_{D1}x+b_{D1})/y]$

$a_{20} = 1, \ b_{20} = -0,4$

$m_{D1}=-0,974, \ b_{D1}=0,658$

$n = P55$



*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A^*_3, B^*_3$ )*

$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_4 = (a_4 - a_{4,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_4 = (b_4 - b_{4,n}) Y_{18} (Y/Y_{18})^{1/3}$

$a_4 = a_{20} [(x-0,171)/y]$

$b_4 = b_{20} [(m_{P1}x+b_{P1})/y]$

$a_{20} = 1, \ b_{20} = -0,4$

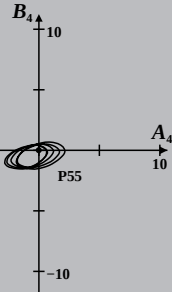
$m_{P1}=-0,169, \ b_{P1}=0,389$

$n = P55$

*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A^*_4, B^*_4$ )*



$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_5 = (a_5 - a_{5,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_5 = (b_5 - b_{5,n}) Y_{18} (Y/Y_{18})^{1/3}$

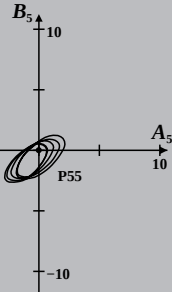
$a_5 = a_{20} [(x-0,171)/y]$

$b_5 = b_{20} [(m_{D1}x+b_{D1})/y]$

$a_{20} = 1, \ b_{20} = -0,4$

$m_{D1}=-0,974, \ b_{D1}=0,658$

$n = P55$



*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A^*_5, B^*_5$ )*

$X_w=97,45, Y_w=100,00, Z_w=95,98$

$x_w=0,3321 \ y_w=0,3407$

$A_6 = (a_6 - a_{6,n}) Y_{18} (Y/Y_{18})^{1/3}$

$B_6 = (b_6 - b_{6,n}) Y_{18} (Y/Y_{18})^{1/3}$

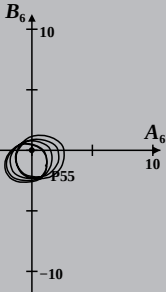
$a_6 = a_{20} [x/y]$

$b_6 = b_{20} [(m_{D1}x + b_{D1})/y]$

$a_{20} = 1, \ b_{20} = -0,4$

$m_{D1} = -0,974, \ b_{D1} = 0,658$

$n = P55$



*Munsell-System,  $Y_w=100$*

*C=2, V=1, 2, 5, 8 & 9, P55*

*Buntheiten ( $A_6^*, B_6^*$ )*